CURAÇAO 1962

The Battle of Minds that Shook the Chess World



A fresh look at the games of the legendary Candidates Tournament

Jan Timman

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PREFACE

t was in the spring of 2002, during preparations for the 40th anniversary Commemoration Tournament organized by the Curação 1962-2002

Chess Foundation, that Ger Jan Meijer first came up with the idea for a book about the 1962 Candidates' Tournament. To be sure there was a well documented tournament bulletin and a relatively unknown book in Spanish Curazao 1962, subtitled 'Ocho aspirantes al Campeonato Mundial de Ajedrez', but the impact that the 1962 Tournament had and still has on chess history deserved more.

Thus, during the Commemoration Tournament some forty years later in November 2002, the first steps were taken to forge this missing link in the chronicles of chess history. Jan Timman, a 2002 competitor, immediately offered his enthusiastic support in the form of technical advice and writing skills; equally important, the Prince Bernhard Cultural Fund's response was also positive.

I began searching for information and photographs, and help arrived from all quarters. Sloima Zonenschain, a local top chess player and organization volunteer in 1962, had a number of valuable pictures. The family of Curaçao's respected chess legend, Nacho Moron, lent me the organization's archives; newspapers from 1961 and 1962 were studied; from Jan Tiepen, erstwhile Committee member, and from the family of Committee President Gé Schöttelndreier came superb photo albums. While reviewing this mound of material, my insight into the organization grew as did my enormous respect for the organizers of the day.

Although Curação's chess community was small in 1956 - there were around 150 active club chess players — there arose within this group a desire to organize a major tournament. Who was actually responsible for the idea is not known. They enthusiastically set to work to haul in the Candidates' Tournament for 1959. The attempt was unsuccessful; time was too short, in particular to arrange for the required bank guarantee. However, in February 1959, the Netherlands Antilles Chess Federation, a branch of the Koninklijke Nederlandse Schaakbond (Royal Netherlands Chess Federation), wrote a letter to their Dutch colleagues requesting them to inform FIDE that the NASB, under

the auspices of the KNSB, wished to organize the 1962 Candidates' Tournament. The bid was accepted in principle in the autumn of 1959 at the FIDE Congress in Luxembourg, and confirmed one year later during the FIDE Congress in Leipzig. Thus, the first Candidates' Tournament outside Europe would be held in Curação!

After several preparatory meetings in some of which Dutch consultant and IM Lodewijk Prins played an important role, the US\$20,000 bank guarantee was handed to FIDE in late 1960. Under the presidency of Henk Soeterboek, the Netherlands Antilles Chess Federation decided to establish a separate foundation for the organization of the Candidates' Tournament. Gé Schöttelndreier was approached to be Committee President. It was an inspired choice, as he made an excellent organizer. Supported by his committee members, Jaap de Vries, Jan Tiepen and Henk Dennert, he and dozens of enthusiastic volunteers successfully put together a perfect organizational team. In 1961 Dennert was transferred to The Hague, and his place on the Committee filled by Stanley de Castro. This turned out well as communication via Dennert with the Royal Netherlands Chess Federation was now a lot easier. The organizers worked tirelessly for some two years towards the tournament, without modern communication systems like the fax and internet, and hampered by letters occasionally mistakenly sent sea-mail only to arrive at their destination many weeks later.

During a working visit in April 1961, President of the Royal Netherlands Chess Federation and tournament supervisor, Ir. Henk van Steenis, noted that preparations were going well. The Committee arranged the necessary financing unaided. The huge sum (for those days) of US\$50,000, US\$3,400 of which was earmarked for prize money - first prize US\$750 - was raised by lotteries and the now very valuable "first day covers".

That the organizers aspired to perfection, and achieved it, was evident from the way everything was meticulously prepared. In the hotel where the players would stay and play, a special tournament hall and press room were created. The tournament hall in particular was a masterpiece. Noiseless air-conditioning provided cool breezes, while outside sounds were prevented from entering. Visas for iron-curtain players were all arranged more than a year in advance; a very important detail, as it later emerged, because the Interzonal Tournament planned for the beginning of 1962 in Amsterdam was cancelled at short notice and moved to Stockholm due to the East German Uhlmann not possessing the required travel documents. On the technical side mountains were moved, such as constructing chess tables on the Leipzig 1960 model. A world first was the development of the electronic clock synchronized with the clock in the public area outside the tournament hall. The public would now be able to see that a move had been made when one clock stopped and the other started, although the move itself was not yet visible. The execution of the move on the demonstration board would follow a short while later.

The Tournament itself went smoothly and earned high praise worldwide. It was not without incident however. Unexpectedly Bobby Fischer did not arrive with the American team. He had missed his flight, and eventually showed up during the morning of the first round. This obviously played a role in his loss against Benko that evening. A stubborn rumour (later confirmed) had it that there was a shouting match between Benko and Fischer, followed by Benko actually striking Fischer over who had the right to the services of second Arthur Bisguier. The U.S. Chess Federation had decided that Bisguier could only act as Fischer's second, and Benko had no right to a second. The next day Fischer lodged an official protest to the tournament committee, suggesting that "Benko be fined and/or expelled from the tournament".

The arrival of the Russian team was less eventful. They appeared a couple of days before the first round in order to acclimatize, while their wives followed half way through the tournament just before the six day intermezzo in St. Martin. In addition to five players and the two seconds, Yury Averbach and Isaak Boleslavsky, there was also a sort of delegation leader named Sergey Gorshkov. Shortly before the tournament, he replaced second GM Kotov, who was an original team member. Gorshkov was little more than a relatively good amateur chess player; thus his true function was clearly different: KGB officer sent to keep an eye on things. The local organizers must have suspected something of the like, considering how quickly he was nicknamed "the spy". Another noteworthy incident was when Boleslavsky received his honorarium for a simultaneous match against players from Curaçao. Gorshkov sprung to his feet demanding the envelope be handed over to him.

There were many volunteers helping out during the evening matches. For example, each match had a board assistant who was expected to sit there the whole time. As soon as a move was made, the assistant would make a note of it in duplicate. Another volunteer collected the notes and the move was executed on the demonstration board in the tournament hall. The assistant also ensured that the demonstration board outside next to the swimming pool was given the move as it was played. A telephonist who was in constant contact with the press room received the move on paper too; thus the press was always kept up to the minute.

Public interest was fitful. On election day, the few observers present were more interested in radio reports on the elections but, during the crucial penultimate round, a record 400 spectators were counted! The press service was led by international chess journalist Berry Withuis, with assistance from John Bink and a number of Curaçao volunteers. Berry Withuis had been approached more than a year before and an extensive exchange of correspondence had taken place with the local organizers. All FIDE member associations, 115 newspapers, five press bureaus and 85 chess journals were kept informed of the Tournament's progress on a daily basis. A bi-lingual bulletin was published regularly with analyses from players and seconds. Although communication was

limited to telephone, telex and radiotelephone, all interested parties were kept up-to-date during matches via these means.

Possibly because the bulletin was of such a high standard, a tournament book was not felt necessary. However, the tournament committee had in fact given the idea some thought in 1961. They contacted chess publishers Ten Have, and author IM Hans Bouwmeester, but the book never got off the ground. In 1963 there was another attempt to find an author and publisher, but in view of the cost and expected limited circulation, and on Berry Withuis' forceful advice, the plan was abandoned. Perhaps in retrospect this was fortunate because now, nearly 43 years after the event, facts that only became known later can be written about.

After the tournament, Fischer complained in Sports Illustrated in August 1962 and in Life a month later not only that most of his Russian opponents agreed in advance to a draw in their matches against each other, but also that they cheated by audibly coaching their compatriots during their matches against him. The official archives contain no protest from Fischer regarding these allegations. The tournament leaders, chief arbiter (and FIDE Vice-President) Manuel Acosta Silva and arbiter Harry de Graaf had a relatively trouble-free tournament. However, there was some consternation when Tal unfortunately had to retire due to illness during the fourth cycle. After a short stay in hospital, when the only player to pay him a visit was Fischer, he was a welcome guest in the press room and his expertise was gratefully received. The six day excursion to St. Martin received mixed reviews. It is not known whether this short break was FIDE's idea, or whether it originated in Curação. The motivation behind the choice of St. Martin was three-fold: cooler, different surroundings, and more privacy. Privacy would certainly have been in issue, because the players were fairly well known after four weeks in Curação. The heat may also have been a factor. According to an interview published in a local newspaper, the Russian ladies thought Curação was very hot. Much too hot, concluded the interviewer. The next day a shocked Averbakh and Rona Petrosian were reported saying they had been very moved by the heart-warming hospitality they had received during their stay.

I hope that this book will reconfirm the importance of the 1962 Candidates' Tournament in world chess history.

On behalf of the Curação 1962-2002 Chess Foundation Curação, May 2005 Alex Roose

PRELUDE

lexander Alekhine's lonely death in 1946 was followed by a period that would be entirely dominated by chess players from the

Soviet Union, whose strength was as legendary as the country's reservoir of top players.

Lenin had been the founding father of the chess culture of the mighty Soviet empire. The balding Communist leader was a fanatical chess player who realised the game's potential to become 'the opium of the people': intelligent individuals who might otherwise engage in politics were condemned to occupy themselves with a different game – a game of grace that boasted a rich past even then. They would be spared the sordidness of the political game, and if they managed to work your way up to the top, no one would cross them in any way.

It goes without saying that Lenin can hardly be regarded as a 'visionary' in this respect, since the old Russia already had a thriving chess culture. Chigorin was considered to be an absolute top player, while Troitzky was a genius in the field of endgame studies, the purest and most abstract area of chess.

Steps were taken that were typical of the way things were done in the Soviet Union: Alekhine was hailed as the originator of Soviet chess, Pioneer palaces were built, and in the 1930s a new hero was brought to the fore: Mikhail Botvinnik.

This is an indication of the acute intuition of the chess authorities under Stalin, for Botvinnik was not only a doctrinal Communist but also an incredibly strong player with an iron discipline and a universal style. Before World War II, the Estonian grandmaster Paul Keres had been regarded as the main candidate for the world title, but the war had hardly started when people began to realise that Botvinnik was potentially even stronger.

This was borne out in 1941, when the 'Absolute Championship' of the Soviet Union was staged in Leningrad and Moscow, with six players meeting each other four times. Botvinnik swept the board of this monster tournament with a score of 13½ out of 20, followed at a respectful distance by Keres with 11 and Vasily Smyslov with 10 points. These were the three names that would largely dominate top chess during the decades following this event.

In 1948 the World Championship was held in The Hague and Moscow. For the first – and last – time in chess history the championship was cast in the form of a tourna-

ment, a direct consequence of Alekhine's death, which had left the world title vacant. The format was reminiscent of that of the USSR championship of six years earlier: five players were to meet each other five times. The original plan had been for a field of six participants, but the American grandmaster Reuben Fine had withdrawn. This time Botvinnik's victory was even more emphatic: he scored 14 out of 20, three points ahead of Smyslov, who himself finished narrowly ahead of Keres and Samuel Reshevsky — by half a point.

In a way, this monster tournament may be said to have been the birth of modern chess. A new era had begun. The opening preparation began to expand exponentially, and Botvinnik had already adopted his highly methodical way of working. But he was not alone; in 1973, when I was in David Bronstein's home, David showed me a booklet with his findings in the area of, for instance, the King's Indian. It dated from 1947 and he had cherished it all those years.

Isaak Boleslavsky, later to become a great authority on the technique of the opening, also worked very systematically in those years.

But it was not only in a technical sense that the chess world improved; organisationally it also developed in leaps and bounds. A structure was devised to lead players to the highest honour: first there would be Zonal Tournaments in which the top finishers would qualify for an Interzonal Tournament. The winners there would automatically qualify to contest the Candidates' Tournament and the winner of this super-tournament would secure the right to challenge the World Champion.

The first Candidates' Tournament took place in Budapest in 1950 and was won by Bronstein and Boleslavsky with 12 out of 18, two points ahead of Smyslov, who himself beat Keres by half a point. The 14-game 'challengers' match' finished with a narrow win for Bronstein.

In 1991, when the model for the world championship was still largely identical to the 1950 one, the American grandmaster Larry Christiansen observed in an interview with *New In Chess*: 'Maybe Kasparov [the then World Champion (J.T.)] should put his title on the line and play against the highest bidder, just like in the old days (...) It's a bit absurd (...) You have to climb Mount Everest, hike to the South Pole and swim the Amazon just to get the right to play Kasparov'.

This is the kind of journey Bronstein had had to make in order to be allowed to cross swords with Botvinnik. Yet it was by no means clear that the challenger's ordeal had so exhausted him that he was automatically the underdog. The World Champion had not played a single competitive game since winning the title. He had prepared, of course, but he had also spent a considerable amount of time on his alternative field of study — he was an electronics engineer. The 1951 match eventually tied at 12-12, allowing Botvinnik to retain the title. It was a dramatic result for Bronstein who, in the penultimate round, had lost an endgame that had initially seemed to guarantee him an easy draw.

But Botvinnik had shown his teeth, as he would do in later matches: his interim analysis of the penultimate game in particular was a clear indication of what he was capable of at his best.

The next Candidates' match took place in Zurich two years later, this time with 15 participants facing one another over two rounds. For Bronstein the tournament proved a disappointment: he finished in shared second place with Keres and Reshevsky, behind Smyslov, who scored 18 out 28. This impressive result inaugurated the Smyslov era. In certain respects this player was a maverick amongst the Soviet-Russian top players; contrary to his colleagues and contemporaries, he did not seem to study very hard.

Decades later he would observe in an interview that 'harmony' was the key word in his life. He used to walk around a lot during his games, trusting in his superior technique and his sharp instinct for initiative and attack.

Bronstein wrote a brilliant account of the 1953 Zurich tournament, doubtless in an attempt to deal with his disappointment. The tournament saw Reshevsky make a last serious bid for the World Championship, whereas Keres used it to make a new beginning.

Botvinnik and Smyslov already knew each other inside out, and mutual trust must also have been an important part of their relationship, for at the start of the 1950s they secretly played a few training games. Botvinnik was only too aware, of course, of the serious threat to his hegemony that his opponent, who was 10 years his junior, represented, so he had prepared more thoroughly for this World Championship match than he had done three years before. Again, the tournament took place in Moscow, and again the final score was 12-12, with the interesting detail that Smyslov had been trailing by $3\frac{1}{2}$ - $\frac{1}{2}$ before hitting top form. To my mind, the players were on a par with each other, and it was only in later years that Smyslov would prove himself the stronger of the two.

Two years later the Candidates' Tournament was staged in Amsterdam. Ten players lined up and again Smyslov swept the board, scoring 11½ out of 18 and losing only one game – against Boris Spassky, who would become World Champion 13 years later.

Keres finished in second place, one and a half points adrift of Smyslov and half a point ahead of a group of five players: Geller, Bronstein, Petrosian, Spassky and Szabo. Along with Bronstein and Spassky, it was the young players Efim Geller and Tigran Petrosian who made a particular impression. Geller had already beaten Botvinnik in 1952 and would remain one of the few players to keep a positive score against him. He lost both his games against Smyslov, but stood his ground against the rest. Petrosian drew attention to himself by blundering his queen in a superior position against Bronstein. Although this was by no means the only game he threw away after a brilliant beginning, it was clear that his play had enormous strategic potential.

In 1957 Botvinnik was dethroned for the first time: Smyslov beat him 12½-9½. In a theoretical article about the opening strategy of the match, Bronstein observed that at some point Botvinnik should have fallen back on 1.e2-e4 as his opening move, but it is by no means clear that this would have saved him.

In 1983, fourteen years after his accession to the chess throne, Spassky told me how he felt at the time. 'I was so strong that no one could stop me,' the former World Champion said. Smyslov could have said the same thing about the period after his victory in

Amsterdam, yet his second match against Botvinnik was anything but one-sided – after five games the World Champion had even built up a lead. Then Smyslov got into his stride, winning five games in sovereign style, with Botvinnik managing to claim only one more point.

Smyslov undoubtedly deserved to enjoy his world title for a few years, but FIDE regulations decided differently: he was to play a return match one year later. Such return matches tend to be especially hard on the new World Champion, as witness the case of Max Euwe, who was obliged to play one in 1937, two years after a convincing victory over Alekhine. Euwe was probably hampered by lack of motivation in this return match, whereas Alekhine, eager to win, had prepared much better than two years previously.

The third clash between the Russian giants took place in 1958, once again Moscow. In the early stages of the match Smyslov's thoughts seemed to be entirely elsewhere. He lost the first three games without showing a trace of his usual outstanding play. He managed to pull himself together, but Botvinnik eventually beat him 12½-10½. His hold on the chess crown was slightly more precarious than 10 years earlier, but his reign continued.

However, a new danger was looming on the horizon: Mischa Tal. No other player from the Soviet empire has ever played his way to the top in such convincing and indeed breathtaking fashion, and no other Soviet player has ever appealed so much to people's imaginations. Being blessed with an incredible talent for initiative and attack, unbelievable daring and sound strategic methods, he cleared the first hurdles to the World Championship in his early twenties. Like Alekhine he had a penchant for alcohol, but unlike Alekhine, he did not let it hinder him; on the contrary, he derived inspiration from it.

The Candidates' Tournament that took place in Yugoslavia a year after the World Championship match was played in three towns — Bled, Zagreb and Belgrade. For the first time, eight players squared up to each other over four games. Tal scored 20 out of 28, one and a half points ahead of Keres, who in turn beat Petrosian by three(!) points. Smyslov finished half a point behind Petrosian — he had obviously lost the energy and motivation of a few years before. Keres managed to keep up with Tal until the last round.

In the penultimate round Tal got into difficulties against the 16-year-old Robert James Fischer. The young American had lost his first three games against Tal, but now his extensive preparation and energetic play had resulted in a winning position. However, Tal managed not only to extricate himself from his awkward position, but even to win, which gave him a one-point lead over Keres. Keres took his disappointment stoically; in an article by his own hand that appeared in the Yugoslav newspaper *Vsjesnik* afterwards, he says, amongst other things: 'Again I have finished only second in a Candidates' Tournament. There are undoubtedly people who think that I am unhappy and dissatisfied now, but this is not the case. Why should I lament? I have not suffered a shipwreck! It was my wish to finish first, as it is an old desire of mine to win a Candi-

dates' Tournament and play against Botvinnik, but there is no need for me to be disappointed at not being lucky.' At this point, Keres couldn't possibly have suspected that his wish would come so tantalisingly close to being granted three years later.

And Tal? He beat Botvinnik in 1960 with a slightly better score than Smyslov three years earlier, but it was by no means a walkover. In Game 17, Botvinnik had put up a stubborn defence against a reckless attacking set-up by his young opponent, but on move 39 he erred in time-trouble, allowing his challenger to build up a three-point lead. Had he kept a cool head, he would probably have succeeded in steering the game in his favour and keeping his deficit down to just a single point. At the same time it has to be said that Tal scored a suitably convincing victory, proving that his dynamic play was dangerous enough to pose a threat to any opponent, and that strategically Botvinnik had met his match.

The revenge match unavoidably followed a year later, and like Smyslov, Tal was overwhelmed by a born-again Botvinnik. It has often been said that the conditions under which Smyslov and Tal had to play these matches worked against them; Botvinnik, after all, wielded great power and had been favoured by the Soviet authorities for many years. This should not, however, diminish our admiration for this man of steel, who turned 50 in the year of the match. He had earned his victory through a combination of thorough preparation and an iron will. Who would be strong enough to beat him?

Tal and Fischer were regarded as the main candidates in those days. Tal had won a big tournament in Bled 1961 after the revenge match, finishing a full point ahead of Fischer. Keres and Petrosian shared third place, trailing Fischer by another point.

As always, Botvinnik had remained aloof from these tussles. The Candidates' Tournament was to take place in 1962 on Curaçao, one of the so-called ABC islands under Dutch rule in the Caribbean. Shortly before this, the Interzonal Tournament had taken place in Stockholm, where Fischer became the big winner, outstripping a contingent of Soviet players. As the loser of the revenge match, Tal had not been required to participate.

Fischer and Tal – these were the names of the young lions who had been proclaimed the favourites; but were there no other potential winners of this long and exhausting Curação tournament? A few introductory words on each of the eight candidates should serve to illustrate the answer to this question.

THE PLAYERS

Pal Charles Benko

born in Amiens, France July 15th 1928

Benko became Hungarian champion for the first time at the age of twenty, but his subsequent development as a chess player was quite slow, and it took him ten years to qualify for the 1959 Candidates' Tournament. He certainly gave a good account of himself in this extremely tiring tournament, but recurring bouts of serious



time-trouble caused him eventually to finish last. This time-trouble problem would continue to dog him throughout his career.

In 1962 he qualified for the Candidates' Tournament again. In Canadian Chess Chat (May 1962) Euwe has this to say about it: 'By qualifying twice in succession for the Candidates', Benko surpassed all expectations. One good result may be accidental, but two successes are significant. Here they show that Benko's style contains facets which are not evident at first

glance, but which, after profound study of his games, become clearer and appear to be of eminent importance in productive play'.

Laudatory words indeed. But they could not disguise the fact that Benko was regarded as one of the underdogs going into the Curação Candidates' Tournament. One of the main reasons for this, however, was that the other players — with the exception of one — were regarded as even stronger. In 1959 Benko was still playing under the international flag due to the political trouble he had found himself in af-

ter the Soviet invasion of Hungary. Eventually he had taken refuge in the United States, and in Curação it was the American flag that stood by his board. Benko also gained fame with his phenomenal endgame studies and his use of an important opening variation, called the Benko gambit in his honour.

Miroslav Filip

born in Prague, Czechoslovakia October 27th 1928

Filip was regarded as even more of an underdog than Benko, although it must be said that the Czech grandmaster also had an excellent record of service. He had

played in the Candidates' Tournament as early as 1956, scoring 45 per cent. In the Argentinian Book on the tournament published by Revista Ajedrez his play is characterised as 'serious, solid and deep', adjectives that could certainly be said to apply. Filip's problem was that players like Petrosian possessed the same qualities but in greater measure than him. Unlike Benko, Filip had had no problem with the Soviet invasion that devastated his native country in 1968. He remained loyal to the authorities and managed to do very well under Communist rule. Further-



more, he shared nothing of Benko's fanatical enthusiasm for the game. In 2002 he was invited to attend the festivities surrounding the 40th anniversary of the tournament, but he declined the invitation saying that he had largely lost interest in chess.

Robert James Fischer

born in Chicago, USA March 9th 1943

I already referred to this American genius in my introduction. Ever since his solid win in the Stockholm Interzonal in 1962 he, together with Tal, had been considered the main favourite for Curação.

In 1957 he had won the American championship for the first time. With unprecedented fanaticism he had thrown himself into the game at a very early age; he adored chess and had an enterprising style reminiscent of Morphy, but he lived in a different era with a whole arsenal of Soviet players that would obstruct his way to the highest honour. It is interesting to quote Euwe's highly objective comment on the Curaçao tournament: 'One may well ask: Will this be a quiet tournament governed by the motto "Safety First", a tournament with 60 to 70 per cent draws and with a winner who will score 60 to 65 per cent of his points? In that case, Petrosian will have very good chances, but so will Fischer, who in the recent Interzonal showed wonderful inventiveness, endurance and an outstanding command of end-

game technique.'



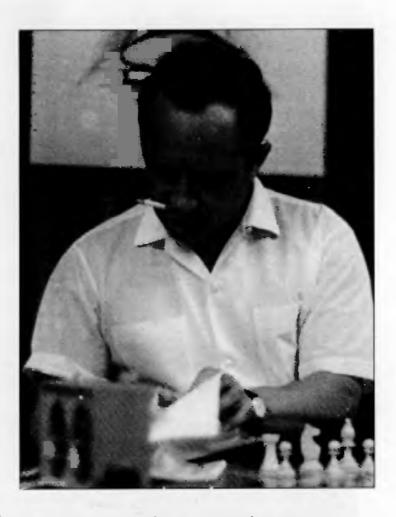
Euwe's admiration for Fischer's technique is remarkable. In My 60 Memorable Games, Fischer relates how he survived a rook ending against Gligoric in the 1959 Candidates' Tournament: both players have a pawn, but the Yugoslav grandmaster is calling the shots, as Fischer is bound to lose his last pawn. He continues to play fast, confident that he will be able to secure the draw. Afterwards Fridrik Olafsson, the Icelandic grandmaster, admonishes him to study the position more deeply. Had Gligoric played a certain move, Fischer would have bin lost, maintained Olafsson. As a result, Fischer undertakes an exhausting study of rook endings. He also improves his game by playing a lot of chess, deepening not only his technique, but also his understanding of the opening through the years. But Curação was not to be his tournament; it would take him another 10 years to break through to the highest

level. His own expectations for the Candidates' Tournament were probably also exaggerated. His victory in the Interzonal Tournament was still fresh in his mind, but the fact that there had been only five weeks between the two qualification tournaments worked against him, giving him too little time for thorough preparation against the Soviet players. In Stockholm he had been merciless in finishing off slightly weaker opponents; in Curação he would be playing only heavyweights, which made consistent winning streaks much less likely. It wasn't until 1971 that he was able to sustain such winning streaks against even the strongest players.

Efim Petrovich Geller

born in Odessa, Ukraine March 8th 1925

Geller was 18 years and one day older than Fischer. He had already played in the 1953 Candidates' Tournament and beaten Botvinnik in the Soviet Championship the year before. Yet Geller was a late developer. A stocky, broad-shouldered man, he might have been termed 'the chunk of the Soviet chess school'. He possessed an incredible instinct for initiative and had an excellent technique. In the 1980s, Karpov once told me how much he had learned from his co-operation with Geller. Geller was prepared to work hard and crystallize his ideas through thorough preparation. He had one weakness, however: he was bad at manoetivring. The same thing



could be said about Kasparov. However, if you manage to organise your opening repertoire in such a way that the resulting middle game positions contain enough dynamism, this shortcoming can usually be largely compensated for in practice.

Geller was one of the 'dark horses' in Curação, and his friendship with Petrosian was an important factor. They were buddies who struck up a co-operation that would turn out to be extremely effective. I will return to this later. 'Geller will have his word as well,' Euwe writes, and this was putting it mildly. Looking back on the chess career of the 'chunk of concrete' one can't but notice that he was the only player in the world with a clearly positive score against both Botvinnik and Fischer. He definitely had the potential to become World Champion, but he was facing a lot of competition and in Curação he eventually finished trailing Petrosian by half a point. Three years later he was beaten by Spassky, whose style was similar to Geller's own but who, in some respects, was just that little bit stronger.

Paul Keres

born in Tallin, Estonia January 7th 1916

Keres was by far the oldest player in Curação, with the greatest record of service. Each time he steadily fought his way to the top in the battle for the World Champi-

onship, only to fall just short each time. Keres had been a serious candidate for the world title ever since 1938, when he won the AVRO Tournament along with Fine without dropping a single game. During the war he found himself in an awkward predicament as Estonia was caught between two fires: the Nazis on one side, the Soviets on the other. Keres played tournaments Nazi-occupied territories. which made for a hard life under the postwar Communist



regime. He was not allowed, for example, to play in the great tournament of Groningen 1946, and there is no doubt that these years of forced inactivity badly affected his career. During the World Championship tournament of The Hague and Moscow 1948 he lost his first four games against Botvinnik. For years after, a stubborn rumour had it that he had been commanded to lose these games. Keres nevertheless continued to play at the highest level. He had a crystal-clear style and in his game analyses he always found the most striking phrases to explain what strategic motifs had featured in the game.

As a young man he had played correspondence chess, which made him extremely proficient in analysing adjourned positions. Keres also wrote authoritative standard works on both opening theory and endgame technique. He enriched the opening theory of chess with important new ideas, such as the 'Keres variation' in the Sicilian. Curação was his last chance to become World Champion; he came very close to victory, having to give up his aspirations only in the very last round.

Viktor Lvovich Kortchnoi

born in Leningrad, Russia March 23rd 1931

It is rare to see a top player managing to display such unstinting fanaticism and ambition for so many decades. This makes Kortchnoi unique. In 1953 he finished second in the Soviet Championship – an impressive result that did not, however, herald a breakthrough; it was another seven years before he won the Championship. In those days a winner of this title was usually regarded as a World Championship candidate. Kortchnoi's further development was anything

but smooth, however. He belonged to the Soviet elite and did very well in tournaments abroad, but the pinnacles of chess power remained firmly out of reach. He started Curação full of ambition, taking the lead after the first part of the tournament, but he did not have the energy to keep up the pace. Later it would become clear that it had not just been a matter of energy: in 1968 Spassky outstripped him in a Candidates' Tournament and three years later he came off worst against Petrosian. One could say that they had a better understanding of the game.

But Kortchnoi did manage to get his revenge - against Petrosian in 1974 and against

Spassky three years later. Through tireless hard work and iron discipline he found success and began to play a leading role in the World Championship after the reaching the age of 40. In 1974 he was marginally beaten in his challenger's match against Karpov who, after Fischer's withdrawal, subsequently became World Champion.

Imprudent comments in the press got Kortchnoi embroiled in a conflict with the Soviet authorities, and in 1976 he decided to defect to the West, requesting political asylum in the Netherlands. Although this made life difficult for him, it only seemed to lend him strength. In 1978 he was once again narrowly beaten by Karpov.

He would never come this close to the world title again, but he contin-



ued to score great successes. Of the players of the Curação tournament still alive, he is the only one still active to this day.

Tigran Vartanovich Petrosian

born in Yerevan, Armenia June 17th 1929

'I sometimes have the feeling that Petrosian will win the tournament,' Euwe Wrote in his preview, and the former World Champion knew what he was talking about: he was one of the authors of the Tournament Book of Amsterdam 1956,



which had been Petrosian's first Candidates' Tournament. How many superior positions had he let slip through his fingers there?

From a very early age, Petrosian clearly showed the potential of a World Champion. In 1946 he became champion of Armenia, and five years later he finished second in the Soviet Championship. Even then his style was based on strategic principles. He was a past master at out-foxing his opponents with positional play.

As he grew older, his play became more and more refined. In the early 1960s he really only had one problem — his lack of ambition; too often he was satisfied with short, colourless draws. It goes without saying that he dreaded losing, but it sometimes seemed that, strangely enough, he was just as afraid of winning. A typical example is what happened in the first

match game against Spassky in 1966. Spassky had blundered in a drawish position and Petrosian could have won a pawn fairly easily. For some reason, such situations make him extremely nervous – his heart speeds up and he spurns playing the winning move, with the result that the game peters out in a bloodless draw.

This mental shortcoming continued to haunt him. It was mainly thanks to his wife Rona that he eventually won Curação and beat Botvinnik; she always managed to give him courage. She was also a born schemer – an important quality in the heyday of Communism.

Petrosian remained World Champion for six years. In 1969 he was beaten by Spassky, who was at the pinnacle of his chess career at the time. He continued to harbour ambitions for a return to the top until 1971, when he was convincingly beaten by Fischer. Yet it was not a one-sided match, despite the fact that the American was at the height of his power after crushing Taimanov and Larsen 6-0. Fischer had won the first game as White after a complicated battle in which Black had long been superior. In the second game Petrosian had resolutely turned the tables on his opponent, and this win was followed by three draws. It seemed as if Fischer had hit a barrier that he was not able to negotiate. But then Petrosian suddenly collapsed, losing the last four games. His old problem, his nervous tension, had apparently got the better of him.

After this match Petrosian no longer played a significant role in the fight for the World Championship. A striking detail is that both in 1977 and three years later he lost a Candidates' match against Kortchnoi, who thus managed to revenge himself for his 1971 defeat no fewer than three times. We have seen little of the latter days of Petrosian's career. He died in 1984, just before the start of the second match between the Soviet Union and the rest of the world, laid low by a wasting disease.

Mikhail Tal

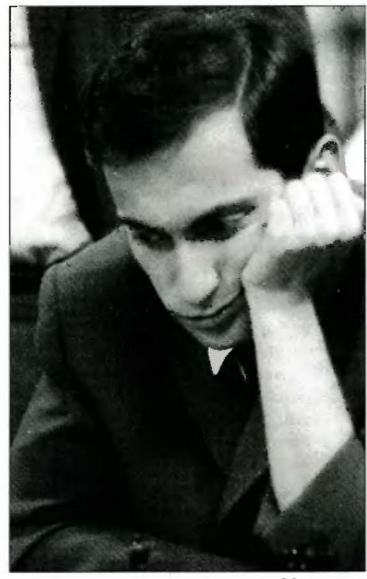
born in Riga, Latvia November 9th 1936

Just as Euwe thought Petrosian was in with a chance to win Curaçao, so another former World Champion designated Tal as his favourite. When asked, Botvinnik observed that Tal had won every single tournament that he had needed to win. He had beaten Tal in a revenge match only a year earlier and it seemed that he was seriously

considering the possibility of a third match in the near future.

And Botvinnik was by no means the only person who regarded Tal as the prime favourite - it was expected that the phenomenon from Riga would prove himself again. Tal's career had been lightning fast: at 17 years of age he first became champion of Latvia and three years later he finished third in the Soviet Championship. In 1957 he won the championship and another year later he ran away with the Interzonal Tournament in Portoroz. But his fame was based on more than his results; it was his perpetual willingness to work with each and every complication thrown at him, to make sacrifices without having been able to calculate the consequences, to play openings he had not prepared but which pleased him, that won him such acclaim.

Tal was indeed a phenomenon. When he played, he seemed to be in



a continuous trance. At the same time he could be very business-like in his play, building on tiny advantages step by minute step. He was irrepressibly optimistic about his own abilities. In 1960 he became World Champion, the first chess player to reach the summit at such an early age. One would have thought that he would hang on to his title for many years, just as Karpov and Kasparov managed to do later, but Tal was plagued by serious health problems. This became painfully clear in Curaçao, where his health was so bad that he was forced to cancel his participation in the last part of the tournament. Larsen once said that the reason Tal played such risky chess was that he assumed he was not going to reach 50, a rather spiteful remark which turned out to have no basis in truth, since like Petrosian — who had lived much more sparingly — Tal lived to be 56.

At the age of 42 he played scintillating chess in the great tournament of Montreal 1979, which he won together with Karpov; six months later he won the Interzonal Tournament in Latvia in superior fashion. It looked as if he was striving for new heights, but six months later he was beaten in a Candidates' match against Lev Polugaevsky, who had prepared better.

In the wake of this defeat he no longer played a significant part in the fight for the world title. He did assist Karpov as a second, however, and in this capacity he continued to be able to go abroad to play in foreign tournaments; this meant all the world to him, right up to his last days — playing games, preferably against strong players but equally against amateurs in coffee shops if no strong players could be found. Tal was also a gifted piano player, but his true passion was chess, not so much the analysis as the game itself.

COMBINE

idway through the tournament the first reports appear: by agreeing respectable draws between themselves,

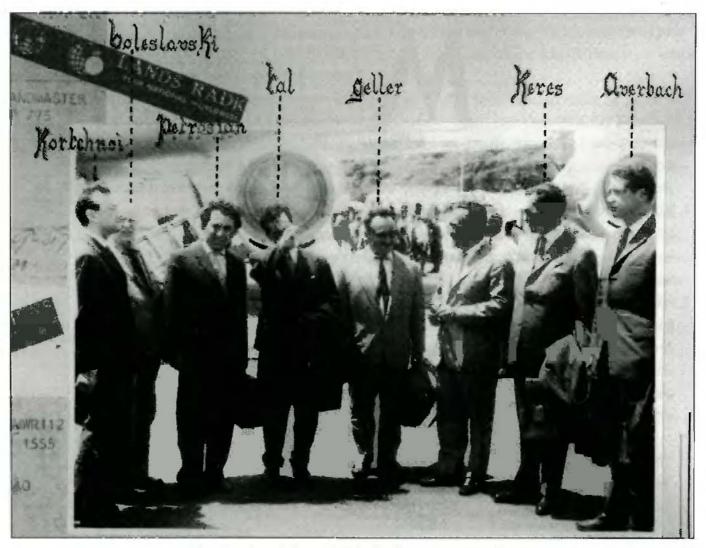
Keres, Geller and Petrosian can save their strength in this lengthy and extremely difficult tournament. Their draws are written about at length in the American magazine Sports Illustrated, and are briefly referred to in the June issue of Deutsche Schachzeitung a propos of a letter to the editor from M. Lankes from Augsburg. The tournament is only a dozen rounds old by now. Lankes also mentions Kortchnoi. In his opinion these four Soviet players are saving energy by means of 'cheap, not very tiring draws'. It soon becomes clear, however, that Kortchnoi can't possibly be involved in a drawing conspiracy, because after a very strong start he begins to lose games. But the suspicions surrounding the other three players refuse to die down. After the tournament Sports Illustrated publishes an article by Fischer under the telling heading 'How the Russians Fixed World Chess'. More than a month later it also appeared in Life International. At this time the Cold War was at its height, so the article certainly helped to stir people's imaginations.

Fischer explains in no uncertain terms how the 'Russians' had fixed things on Curação. (In those days it was less common to use the more accurate designation 'Soviets', which makes his terminology rather confusing, since neither three – Petrosian, Keres and Geller – was of course Russian.)

Fischer mentions the number of moves that Keres, Geller and Petrosian made in their games against each other: the draws between Geller and Petrosian took 21, 18, 16 and 18 moves, those between Keres and Petrosian 17, 21, 22 and 14, and those between Geller and Keres 27, 17, 22 and 15. Fischer states clearly that Tal had nothing to do with the combine and continues: 'The other four Russians went swimming in the afternoon, got dressed, appeared at the start in the playing hall in the Intercontinental Hotel, sat at their boards for half an hour, made a few quick moves, swapped as many pieces as possible and then offered a draw. "Nicha?" one asked. "Nicha" his opponent replied.' Interestingly, the article also suggests that Kortchnoi was part of the conspiracy as well. Elsewhere in the article, Fischer observes that Kortchnoi's part is more complicated: 'In the first half of the tournament he also drew against the other Russians. Halfway through the

tournament there was a rest period of six days, when all participants went to the island of St. Martin. The four Russians had roughly the same number of points and there was talk that one of them would be bound to lose against one of the others. Whatever happened during the Russians' discussions in St. Martin, Kortchnoi's game suddenly collapsed after them.'

The rumours that Kortchnoi was in some way involved in the combine are still going around. A Russian former World Champion once told me that



The Russian delegation including two seconds.

Kortchnoi had been told to lose his game as Black against Petrosian in Round 23. Petrosian's wife Rona supposedly put great pressure on Kortchnoi's wife Bella, and it is a telling detail that both women were Armenian. In *New In Chess* 2003, Issue 1, Kortchnoi observes in an interview with Dirk Jan ten Geuzendam: 'I would say that the part played by my wife in this situation should not be underestimated. She was Armenian and in some ways she behaved like Petrosian's youngest sister... When Petrosian was around, she always acted like a pupil, like a younger sister.'

These remarkable statements are made in reply to the question of whether the events in Curação could be seen as occurring in a novel. Is one justified to conclude on the basis of these remarks that this former World Champion was right? During the second Open Tournament in Curação in 2002, which Kortchnoi won, he maintained, when asked, that he had not lost this game on purpose. He had simply not understood that line of the English Opening well enough, replied the Kortchnoi of four decades later.

It is, of course, attractive to see the players' stay in St. Martin from the perspective of a broader intrigue, but the verifiable facts are too scant to offer much to go on. It is entirely conceivable in such a difficult tournament that a player should start losing. It is an experience shared by many grandmasters, including myself: at some point things begin to go wrong and you begin to lose control, sometimes to such an extent that you're no longer even capable of playing it safe. Besides, Kortchnoi could hardly be said to have played only short draws against his compatriots during the first half of the tournament. In Vasiliev's 1974 biography on Petrosian – Tigran Petrosian, his life and his games – the game Kortchnoi-Petrosian from Round 2 is described as follows: 'This game was extraordinarily complicated and difficult for both players. Petrosian executed a deep plan aiming to make sure that White would not end up controlling the centre; at some point, however, he made a mistake and was forced into an unfavourable position. Then Kortchnoi went wrong as well, and after these reciprocal errors a position arose in which Petrosian was a pawn up. But Petrosian had very little time left, and when Kortchnoi offered him a draw, he accepted it without much ado.'

The game lasted 36 moves, and there is clearly no question of a set-up. Remarkably enough, however, Vasiliev doesn't say a word about the combine, although it had long come to light by the time his book was published. In the days of Communism it wasn't always wise to publish what was common knowledge. Another rumour has it that Kortchnoi went to Petrosian at the start of the tournament and asked him whether he could be part of the combine. The eventual tournament winner is rumoured to have replied: 'No, you are here to be beaten.' This is probably an apocryphal story, although it is true that Petrosian and his wife enjoyed excellent relations with the Soviet authorities and were able to 'arrange' certain things. Kortchnoi himself, in the above-mentioned interview, gives an altogether more believable account, that is undoubtedly true: after Geller and Keres have agreed a lightning-fast draw in Round 12, he turns to Geller, who had played the white pieces, and asks him, 'You make draws without playing. Who do you think to beat in this way?' Whereupon Geller replies, 'You!' This reaction was characteristic of Geller, who was known for his blunt manner.

Even in cosy arrangements like a combine mistakes can be made, however. In Round 25, the game Keres-Petrosian ended in a draw after just 14 moves. It was the shortest of the series of arranged draws, and with good reason: although the Estonian grandmaster was White, he had managed to get himself into quite a jam

already. In both the article in *Sports Illustrated* and that in *Life International*, Fischer gives the final position, complete with a diagram. His assessment is unambiguous: Black is winning. And it is true that no additional convincing evidence for the existence of the combine during that tournament is required. Keres must have felt extremely awkward in his role, for how else is one to explain the fact that he, as White, ended up in a losing position so soon?

Kortchnoi suggests that the idea of the combine was the brainchild of Geller and Petrosian – who were good friends – and that they then approached Keres with it. This is quite conceivable: Keres was by far the oldest participant, yet incredibly strong. He was also the only person ever to make a comment – however oblique – about the combine: 'Elementary mathematics shows that a draw can only benefit the score of someone in the lower half of the table.'

This is true enough in itself, yet it remains a specious argument. In closed tournaments, tail-enders often try to make their score look better by aiming for a draw as often as possible. But Curação was a very special tournament.

It is also quite possible that Petrosian, Keres and Geller would have dominated the event anyway, with or without the combine, but that's neither here nor there. In such a long tournament in a tropical climate, eight free days are a gift from heaven, giving you energy and confidence. An added advantage was that it discouraged the competition.

As I have mentioned, Geller and Petrosian were friends. This led them to band together against the third man in their alliance towards the end of the tournament. In Round 27 the game Benko-Keres was adjourned in a position that seemed promising for White. If Keres managed to hold, he would remain level with Petrosian and lead Geller by half a point. Now the combine was reduced to two men: the night after the game had been adjourned – in Curaçao, adjourned games were played on separate days – Petrosian and Geller went to Benko's hotel room. The reason for this unexpected visit was that they wanted to offer the American grandmaster their assistance in analysing his adjourned game. Benko was surprised; he had fled Hungary to escape from its Communist regime, and Soviet citizens were obliged to avoid all contact with him. It was obviously a case of 'necessity knowing no law'. There was no moral justification for the behaviour of the two Soviet representatives. I remember the enormous respect I, as a 10-year-old boy, had for players like Petrosian and Geller at the time; I would have been deeply shocked if I had heard this story.

Geller and Petrosian's mission, incidentally, was unsuccessful. Benko, a very serious analyst even then, showed the two Soviets his analyses, which he had written down: if Keres played his cards right, he would be able to hold the game. Petrosian and Geller took their time to check the analyses and returned them to Benko: they had nothing to add – everything as far as they could see seemed correct. When the game was resumed Keres – uncharacteristically – hardly put up a fight and lost without offering significant resistance; he must have been utterly

exhausted. And so Petrosian and Geller got what they wanted after all. One would wonder what is less sportsmanlike: arranging draws or helping a competitor's opponent. I remember Kasparov offering his services to Hübner in Belfort 1988, when the latter was nursing an adjourned game against Karpov – Kasparov's rival. And a year later, Kasparov and Kortchnoi were analysing together with Andersson in the tournament hall in Skelleftea. When Portisch passed their table, he admonished these ad hoc seconds for their reprehensible behaviour, to which Kortchnoi replied in the following memorable words: 'You don't have a clue about these things.'

I think it is morally objectionable to act as someone's ad hoc second, but there was nothing in the regulations to stop them. (Nowadays this is no longer necessary, as the whole concept of adjournments has been abolished). But there was certainly something FIDE could do about the combine of the three Soviets. Fischer's article had an enormous impact; according to his biographer, Brady, it was translated into German, Dutch, Spanish, Swedish, Icelandic and (with some changes) Russian. As a direct consequence of this fierce indictment, FIDE took two stringent measures:

- 1) Arbiters were ordered to make sure that players did not agree draws within 30 moves;
- 2) The Candidates' Tournament was abolished; Curação had been the last tournament of its kind.

The first measure was soon rescinded, as it turned out to be wholly impractical – you cannot force players to continue their game if they want to draw or if the position is genuinely drawn.

The second measure, on the other hand, is still in force. Even after Kasparov and Short broke with FIDE in 1993, two more match cycles took place, one of them organised by the alternative organisation the PCA (Professional Chess Association). It was only in 1997 that the existing cycle for the World Championship was permanently abolished by the new FIDE President Ilyumzhinov.





Arrival of the US team: second from the left GM Arthur Bisguier with his wife Carol, second from the right Pal Benko. Also, the Curaçao organizers Sloima Zonenschain (far left), Jan Tiepen (behind Bisguier) and on the far right Tournament Director and President of the Organizing Committee Gé SchötteIndreier. Fischer is absent on this picture because he had missed his plane; eventually, he arrived only just before the start of the first round.

Paul Keres and wife.

Tiepen (left) welcomes Mr **Van Steenis** (president of the **Dutch Chess** Federation KNSB) and his wife. Schöttelndreier is standing next to Tiepen, second from the right Soeterboek, far right Assistant **Press Officer** John Bink.





Mr and Mrs Jarmila Filip are welcomed by the board members of the Organizing Committee and Federation President Henk Soeterboek (left).

Arbiter De
Graaf (far
right) and,
next to him,
Press Officer
Withuis arrive
on the
airport.



A view of the playing hall.





Organizers and participants together. From left to right: Stanley de Castro, Tal, Averbakh, Petrosian, Benko, Jan Tiepen, Jaap de Vries, Fischer, Kortchnoi, Filip, Keres, Geller. Front row, from the left: Chief Arbiter Manuel Acosta Silva, Arbiter Harry de Graaf and Tournament Director Gé Schöttelndreier.



The press room. On the left, in line, the typewriters. The phone booths are in the background.

THE COURSE OF THE TOURNAMENT

Part I May 2-12

the Prime Minister of the Netherlands Antilles, E.Jonckheer. The opening ceremony took place at the 'Hotel Curaçao Intercontinental' — the present 'Curaçao Plaza', which would also serve as the playing venue. Local newspapers had this to say about the players: 'They all seemed friendly and likeable. The most appealing participant must have been Petrosian, with his ready smile and his wild crop of black hair.' It seems that he already had reasons to smile even then.

n May 1st, the tournament was opened by

The following day the marathon tournament started. The first two rounds yielded some surprises: Fischer and Tal, the principal favourites in many people's minds, lost four games in all. The other Russian players took things easy, although this is certainly not to say that there were no fights. Kortchnoi's draws in the first four rounds tended to be the result of hard and dogged battles. After that he caught fire and won three games in a row, a hat trick that yielded him a clear lead. This must have cost him an enormous amount of energy – his win against Filip took no fewer than 101 moves. •

The combine trio did not overly exert itself. Petrosian and Geller won just one game each. Keres struck twice, but was himself defeated by Fischer in a beautiful game. It is worth mentioning that it was in this phase that Petrosian was in danger of losing for the first – and virtually last – time in the tournament. In his game against Benko, Petrosian – as Black – got an active position but lost the thread when Benko got into time-trouble. As a result, his position was probably losing at some stage in the game. Benko generally played well, while Fischer just about managed to recover from his bad start. Tal, on the other hand, continued to prop up the table and even finished the first part half a point shy of Filip. Although it was impossible to tell by looking at him, he was still suffering from the effects of the kidney operation he had undergone shortly before the tournament.

There is a sharp contrast between the standings after the first part of the tournament and the results of a poll amongst the readers of the Soviet-Russian newspaper *Komsomolskaya Pravda*. The question they were asked was who would win the tournament in Curação?

Kortchnoi, the leader, got more than 500 votes, which put him in sixth place (above Benko and Filip, who didn't get a single vote). Tal, who was bringing up the rear in Curaçao, got more than 1200 votes, slightly more than twice Fischer's number (over 500). Petrosian got in excess of 900 votes, closely followed by Geller and Keres.



Kortchnoi - Geller	1/2-1/2
Petrosian - Tal	1-0
Keres - Filip	1/2-1/2
Benko - Fischer	1-0

King's Indian Defence

Viktor Kortchnoi Efim Geller

1.d4 4/2 f6 2.c4 g6 3.g3 c6 4.d5

With this advance, White prevents the symmetrical Grünfeld that would arise after 4.2g2 d5. In the mid 1960s Petrosian introduced a similar advance: after 1.d4 2f6 2.c4 g6 he played 3.d5 in order to avoid the Grünfeld Indian.

4...Ձg7 5.Ձg2 d6 6.∕∆c3 0-0 7.∕∂f3 e5

This is how Black creates a proper counterbalance in the centre.

8.0-0

Via transposition a variation of the King's Indian has arisen. Black has no opening problems to speak of, as White would be well advised not to advance the d-pawn prematurely in this line.

8...cxd5 9.cxd5 4 bd7 10.4 d2

A standard move in the Ben-Oni. White takes his knight to c4 in order to put pressure on d6.

10...a5

Black wants to take his knight to c5 without having to worry about the advancing b-pawn. The course of the game will show that this is a rather dubious plan, but this was very hard to foresee here. 10... \$\tilde{\to}\$ 8 seems to be a good move to

cover the d-pawn and make f7-f5 possible.

11.4c4 4c5 12.4b5 4e8 13.f4!

Very energetically played. Now Black has to go through all kinds of hoops to prevent himself coming to an inglorious end.

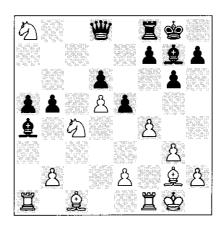
13...ዿd7 14.a4 ∅xa4!

This is what Geller must have relied on when he decided to go for 10...a5. Now the play becomes very sharp.

15.豐xa4 公c7 16.公xc7

White is forced to give up his queen, but he gets plenty of material in return.

16... 皇xa4 17. 公xa8 b5



With this advance Black covers his queen's bishop and attacks the second knight. White is forced to put his knights in rather curious positions.

18.公cb6

Forced, as after 18. 2ab6 2b3 one of the knights would be lost.

18...exf4 19.\(\bar{\pi}\)xf4 \(\bar{\pi}\)e8 20.e3 \(\bar{\pi}\)e7

21.\(\bar{\pi}\)a3

White introduces a counter-threat, viz. 22.b3.

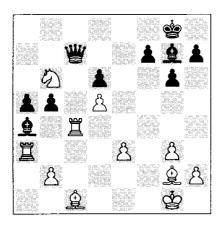
21...罩c7

The battle remains razor-sharp. There was no other way to parry White's threat.

22. 公xc7 營xc7

The tournament bulletin reports that the experts in the press room assessed the position at this point as favouring Black. But now Kortchnoi uncorks a magnificent resource.

23.罩c4!!



An unexpected problem move that yields White a clear advantage. Black is forced to take the rook, as 23...豐xb6 24.罩c8+ 食f8 25.b3 would leave him with a hopeless position.

23...bxc4 24.42xa4

Now White is still ahead in material and he has also consolidated his position. His only problem is looming time-trouble.

24...h5

The only way to create complications.

25.42c3 h4 26.gxh4

The correct reply. White could not afford to allow Black to take on g3, as this would seriously weaken his kingside.

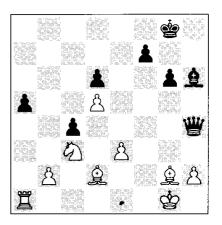
26... yd8 27. Za4

This rook move costs White a crucial tempo, allowing Black to restore the balance. Correct was 27.\(\hat{L}\)d2 \(\bar{L}\)xh4 28.\(\bar{L}\)a1, and White retains good winning chances.

27... 響xh4 28. 臭d2 臭h6

Threatening to take on e3.

29.\(\mathbb{I}\)a1



29...f5!

Intending to push the f-pawn further.

30.∕Ωe2

30.罩f1 would also have been met by 30...響e7.

30... **e7 31. e**f2 **e**h4+ 32. **e**f1

White avoids the draw, but very soon he will have no other choice but to accept it.

With a double attack on the b- and e-pawns. Now White has nothing better than perpetual check.

34.選a8+ 含f7 35.選a7+ 含e8 36.選a8+ 含f7 37.選a7+ 含e8 38.選a8+

Draw.

Réti Opening

Tigran Petrosian Mikhail Tal

1.c4 ∅f6 2.g3 c6 3.∅f3 d5 4.b3 **½**f5

The prelude to the New Yorker variation.

5.**Ձa**3

An unusual bishop sortie with a clear purpose: White wants to prevent his opponent from developing along the usual lines.

5...g6

A good solution to the positional problem. Black is going to fianchetto his king's bishop, after which the white bishop sortie loses its effectiveness. In Benko-Addison, U.S. Championship 1966/67, Black went for another plan. Play continued 5...a5 6.\(\hat{L}\)g2 \(\Delta\)a6 7.0-0 \(\Delta\)b4 8.d3 h6 9.\(\hat{L}\)b2 e6 10.a3 \(\Delta\)a6 11.\(\Delta\)bd2, and although Black has managed to develop in the usual way, White has gained a tempo compared to other examples.

6.d3 ዿg7 7.ᡚbd2 ∰b6

The start of a time-consuming plan that will fail to yield Black sufficient counterplay. After the normal 7...0-0 White would have found it difficult to get an opening advantage.

8. ½g2 ②g4

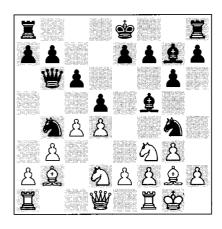
The aim of the previous move. Tal wants to create complications from the word go. For white players such adventures usually turn out fairly well, but Black has less leeway.

9.d4

9...@a6 10.0-0 @b4

The second knight is deployed in a threatening position as well, but the only result is that both knights will have to retreat quite soon. But now at least Black is ready to castle.

11.臭b2



11...0-0

Averbakh has indicated 11...a5, to prevent White's expansion on the queenside, as better. In the tournament bulletin he indicates that White will then play 12.a3 2a6 13.2h4, with advantage (remarkably enough, this variation has not been included in Averbakh's comments for *The Games of Petrosian*, Volume 1). After the knight sortie Black has the following possibilities:

- B) 13... 🖺 d8 14. 🖾 xf5 gxf5 15.e3, and White is better.
- C) 13...\(\hat{2}\)e6!. After this laconic bishop move I fail to see any advantage for White. Black maintains an iron grip on the centre.

Instead of 13. 4 I think 13. 4 c3 0-0 14.e3 is the best way to approach the position. White can boast a solid advantage.

12.a3 🖾 a6

The first knight is withdrawn. The only result of Black's action of five moves ago

is that the character of the position has changed. Instead of an early middle game arising from the 'Réti system', the present position is one from the symmetrical Grünfeld, with the one difference that White has gained a lot of time. Tal must be feeling very uncomfortable, as he would know from his own experience how White can fight his way to an advantage in the symmetrical Grünfeld. A good example is Tal-Botvinnik, 11th match game, Moscow 1960, which continued ĝe6 9. Øbd2 Øxd2 10. ₩xd2! (with the point that 10...dxc4 is met by 11. 2g5) 10...公a6 11.罩ac1 豐d6 12.公e5 罩fd8 13.罩fd1 罩ac8 14.豐a5!, and White was better.

13.黨c1 黨ad8 14.b4 公b8

An awkward retreat. Yet this is Black's best defence. White has a space advantage, but the black position remains solid.

15. 學b3 分f6 16.a4

Further expansion on the queenside.

16...公e4 17.罩fd1 公d7 18.cxd5

True to style, Petrosian goes for clarity. Vasiliev indicates that, objectively speaking, the alternative 18.a5 was stronger, as this forces Black to swap on c4 before going on. After 18.a5 dxc4 19. \widetaxc4 \widetac7 White has the breaking move 20.b5, with the point 20...\sum xa5 21.bxc6 22. 2xe4 2xe4 23. 2c3, followed by 24.d5, and White maintains the pawn on c6, according to Vasiliev. And it is true that this looks bad for Black, as the passed pawn on c6 becomes very strong. This is why 21... 6b6 seems to me to be a better defence. After 22. Wb3 &e6 23. Wc2 ②xd2, followed by 24...bxc6, Black can limit the damage.

18...cxd5 19.a5 **曾d6**

The swap on d5 has made this square available to the queen.

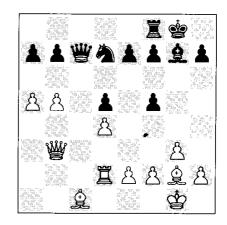
20.b5 公xd2 21.罩xd2 罩c8

Black is trying to ease the pressure on his position by exchanging pieces.

22.**公h**4

This yields White the bishop pair, as the black queen's bishop has nowhere to go. After 22... ②e6 23. 基xc8 基xc8 24. ②a3 豐c7 25. ②xd5 ②xd5 26. 豐xd5 e6 27. 豐d6 Black will never see his pawn back again.

Black has to recapture, since 24...響xc1+would fail to 25.單d1.



25. ga3

Several commentators have indicated the alternative 25. \$\mathbb{Z}_c2\$ \$\mathbb{Z}_xa5\$ 26. \$\mathbb{Z}_xd5\$ here, and it's true that this looks fantastic for White, especially because the queen check on e1 won't yield Black anything. Petrosian probably wasn't entirely sure of 26... \$\mathbb{Z}_a4\$, which Black can play to confuse things. But even then White's advantage looks considerable after 27. \$\mathbb{Z}_c7\$. With the text, White also maintains his advantage, but Black's chances of a successful defence have increased.

25...\₩xa5 26.\₩b4

The point of the previous move. If Black goes for the queen swap, White wins back his pawn in very favourable circumstances.

With the last few moves both players have reinforced their position. White has two modest strategic pluses: the bishop pair and a majority in the centre that outweighs the black queenside majority.

30...a6

Tal is aiming for further simplification in the hope that this will make defending easier. Averbakh indicates the alternative 30... £18 as more tenacious, but in that case it seems to me that Black will be hard pressed after 31. £xf8, followed by 32. £1a2. The endgame of rook + bishop v rook + knight with an extra white central pawn seems to offer White good winning chances.

31.bxa6 ₩xa6

Black has to go for the queen swap, since 31...bxa6 32.\(\mathbb{\pi}\)b2 would land him in very hot water indeed.

32. wxa6 bxa6 33.e3

Covering the d-pawn and giving the rook free play.

33...a5

Not a very useful move, as the a-pawn will eventually be lost anyway. But there are no active alternatives available.

34.<u>H</u>a2 <u>H</u>a7 35.<u>2</u>b4 a4 36.<u>2</u>c6 <u>2</u>f8

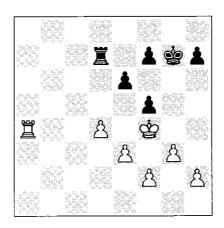
In order to win the a-pawn White must now give up his bishop pair.

A difficult choice for Tal. It is hard to say how good White's winning chances would have been if Black had swapped rooks. Even Averbakh, endgame specialist par excellence, is not sure whether the text is better than swapping the rooks.

39.**≜xd**7

This swap is at any rate justified. If White had withdrawn the bishop, the second rank would have become available to the black rook.

39... 🗓 xd7 40. 🕸 f3 🕸 g7 41. 🕸 f4



41...\$f6

Just before the adjournment Tal plays this king move, and it is quite possible that it is the decisive error.

The white king was not yet threatening to penetrate via the fifth rank, which gave Black time to give his rook a more active position. Correct was 41...罩b7!, when the black rook threatens to penetrate on b2, with the result that the game plan (viz. 42.h3) would fail to yield a clear result after 42...罩b2 43.f3 h5 44.聲g5 罩f2. This means that White has to withdraw his rook with 42.罩a2, but this is countered, as in the game, by 42...聲f6, intending to meet 43.h3 with 43...h5.

This leaves White some practical chances, but frankly speaking I have the feeling that, objectively, the position is a draw.

42.h3

The sealed move.

42...h5

All commentators rejected this advance. This is correct in itself, as the rest of the game will show that the h-pawn is lost by force. But it has to be said that Black would also have lost if he had taken a more passive approach.

Tal must have realised this while analysing the adjourned position. The white plan is simple: he will play 43.g4, forcing Black to swap pawns. Then he takes his rook to d7 and aims for e3-e4, followed by d4-d5. If Black puts his rook on the fourth rank in order to prevent the second advance, White first takes his king to h3 and possibly to h4.

There seems to be no antidote to this plan.

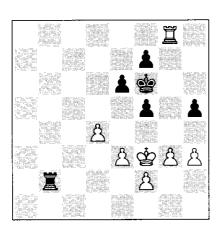
43. Ia8 Ib7

Too little too late.

44.<u>¤g</u>8

Cutting off the black king from the g-file.

44... **以**b2 45. 全f3



The king has done its job on f4 and goes back.

45... 🖺 d2 46.h4 🕸 e7 47. 🖺 g5

The rest is simple.

47... 當f8 48. 基xh5 當g7 49. 基g5+ 當h7 50. h5 基a2 51. g4 當h6 52. 基g8 當h7 53. 基e8 fxg4+ 54. 當g3 當h6 55. 基e7 當g7 56. 基c7 基b2 57. 基c5 當f6 58. d5

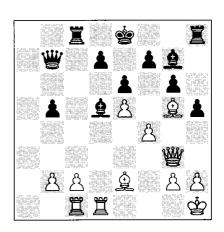
And Black exceeded his time.

Sicilian Defence

Paul Keres Miroslav Filip

A Taimanov with an early swap on d4 by Black. White has put pressure on the enemy position, but failed to capitalise on it. The people in the press room were of the opinion that 22.c3 (rather than 22.h3) would have been stronger. The eventual result was a major piece ending.

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 e6 5.②c3 豐c7 6.臭e3 a6 7.臭e2 ②xd4 8.豐xd4 b5 9.0-0 臭b7 10.罩ad1 ②f6 11.e5 ②d5 12.②xd5 臭xd5 13.罩c1 罩c8 14.a4 豐b7 15.axb5 axb5 16.豐g4 g6 17.臭g5 h5 18.豐g3 臭g7 19.罩fd1 豐b8 20.f4 豐b6+ 21.彙h1 豐b7

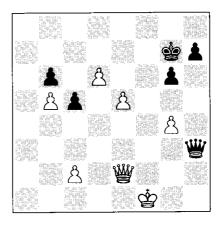


Pirc Defence

Pal Benko Robert Fischer

Benko opens the game with a move rarely played at top level, either then or now. He would do this every time until Round 23 in this lengthy tournament. Botvinnik, incidentally, successfully used 1.g3 a few times as well. Fischer appears to find it hard to handle and ends up in a Pirc defence. White creates a space advantage and manages, despite raging time-trouble, to convert it to a winning advantage. After 40 moves the game is initially adjourned, but Fischer eventually resigns without resuming play. This result surprised many people, who took it as a sign that Benko was going to do more than play the role of outsider in this event. Forty years later I met Benko in Curação. He gave me his card, and to my surprise the full details of this victory were printed on it, showing the pride he justifiably took in it.

1.g3 公f6 2.皇g2 g6 3.e4 d6 4.d4 皇g7 5. Øe2 0-0 6.0-0 e5 7. Øbc3 c6 8.a4 罩e8 12.罩e1 ②fd7 13.Ձe3 營c7 14.f4 罩b8 15. ₩d2 b5 16.axb6 axb6 17.b4 ②e6 18.b5 ②xd4 19.ዿxd4 ዿxd4+ 20. wxd4 c5 21. wd2 息b7 22. 里ad1 里e6 23.e5 @xg2 24.@xg2 @b7+ 25.@f2 26.exd6 විf6 27.\(\mathbb{Z}\)xe6 fxe6 ≅d8 28. we3 全f7 29. wf3 wb8 30. ae4 公xe4+ 31. 響xe4 罩d7 32. 響c6 響d8 33. \$\dip f3 \dip g7 34.g4 e5 35.fxe5 \boxed{\textit{\pi}f7+} **豐xh3+39.豐g2 豐e3 40.豐e2 豐h3+**



1-0



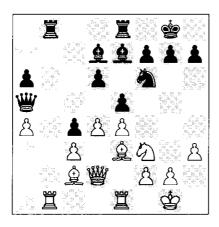
1/2-1/2
0-1
1-0
1-0

Ruy Lopez

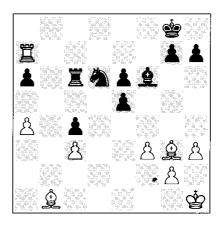
Viktor Kortchnoi Tigran Petrosian

I have already referred to this game in the section 'Combine'. After going for the Chigorin variation of the Ruy Lopez the players find themselves locked in a strategic trench war with opportunities on both sides. Towards the end of the game both combatants got into time-trouble – 'White most of all,' to quote the bulletin. After his 36th move Kortchnoi offers a draw, which Black accepts.

1.e4 e5 2.公f3 公c6 3.兔b5 a6 4.兔a4 公f6 5.0-0 兔e7 6.罩e1 b5 7.兔b3 0-0 8.c3 d6 9.h3 公a5 10.兔c2 c5 11.d4 豐c7 12.公bd2 兔d7 13.公f1 公c4 14.b3 公b6 15.公e3 c4 16.bxc4 公xc4 17.公xc4 bxc4 18.a4 罩fe8 19.兔e3 豐a5 20.豐d2 罩ab8 21.罩ab1



24. 全f4 公d7 25. 星ed1 公e5 26. 公xe6 fxe6 27. 全g3 公f7 28. 全h1 全f6 29. e5 dxe5 30. 世d7 世xd7 31. 星xd7 星xb1+32. 全xb1 星b8 33. 全a2 星c8 34. 星a7 公d6 35. f3 星c6 36. 全b1



Black has an extra pawn, but White seems to have adequate compensation: his rook is actively positioned, he has the bishop pair and he can meet 36... ab6 with 37. \(\bar{2}\)a8+. Yet Black would have had very good winning chances after 36...e4!. After the game Geller whispered this little move, which is also indicated in the bulletin, into Petrosian's ear. The point is that after 37.fxe4 2xc3 38.e5 Black has the strong reply 38...包f5!. After 39.罩a8+ \$f7 40.\$a7+ Black does not continue 40...當g6? (in view of 41. êe4) but 40... \$\delta e8\$, after which White remains in difficulties. Vasiliev observes that Petrosian wasn't overly upset about this missed chance. 'Why get upset?' the Armenian is reported to have asked himself. His interior monologue then continues as follows: 'I saw that move, but did not realize its real strength. That means that I wouldn't have been able to win anyway'. Such sentiments are not uncommon for top players. There is, of course, a certain amount of self-deception involved if Petrosian had actually thought this, because the black position would have been very easy to play, especially for an endgame virtuoso like Petrosian. He must have been very nervous, and when you're nervous a draw offer from your opponent suddenly sounds very attractive. He had probably been content with the prospect of a draw before starting play, so just one weak moment in which to accept the offer was enough to ensure that the game did indeed end in a draw.

Ruy Lopez

Mikhail Tal Paul Keres

'One of the most complicated games ever played between these grandmasters,' the bulletin observes.

> 1.e4 e5 2.�f3 �c6 3.Ձb5 a6 4.Ձa4 �f6 5.0-0 Ձe7 6.᠌e1 b5 7.Ձb3 d6 8.c3 0-0 9.h3 �a5 10.Ձc2 c5 11.d4 �c6 12.�bd2

The alternative is 12.d5, in order to close the centre with tempo.

12...cxd4 13.cxd4 4 d7

Via transposition – normally 11... \bigcirc d7 is played first, and only then 13... \bigcirc c6 – a variation has arisen that Keres has considerable experience with.

14.⁄2)b3

Again, 14.d5 was the alternative, while 14.a3 and 14.\(\Delta \) f1 have also been played.

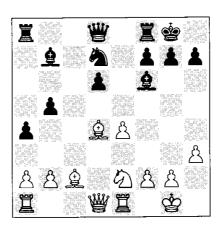
14...a5

The standard reply. Black wants to create space on the queenside before clearing up the situation in the centre. An interesting alternative is 14...②b6, as in a game Geller-Dorfman, 45th USSR champion-ship 1977. After 15.d5 ②a7 16.②a5 ②d7 17.②d2 營b8 18.②b4 ②d8!, followed by 19...②c4, Black has managed to create counterplay despite White's space advantage.

15.Ձe3 a4 16.∕2c1

The alternative is 16. 6 bd2. With the text, White aims to deploy his knight again via e2.

16...exd4 17. 2xd4 2xd4 18. 2xd4 2f6 19. 2e2 2b7



Black has taken an active position and seems to have solved his opening problems satisfactorily. Yet White is better, mainly because of his better pawn structure.

20. **曾d3**

A very direct move. White attacks the b-pawn, at the same time threatening 21.e5. Yet the text is not White's strongest option, as it gives Black good counterplay. If Tal had been in form, he would undoubtedly have played differently. In

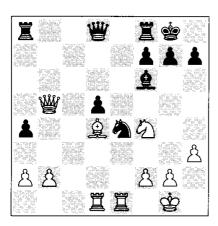
Matanovic-Gligoric, Titovo Uzice 1966, White was better after 20.公c3 总c6 21.b3 a3 22.b4 ②e5 23.总b3 罩c8 24.罩c1. Another interesting manoeuvre is one that Tal later indicated himself: 20.总xf6 ②xf6 21.公d4 營b6 22.公f5, and now Black won't have it easy either. Remarkably enough, Thomas gives the text an exclamation mark in *Complete Games of Mikhail Tal 1960-1966*.

21... a6 was insufficient in view of 22. 數b4.

22. 皇xe4 公xe4 23. 里ad1 d5

Giving the decentralised knight some extra support. Keres must already have planned to sacrifice his d-pawn in exchange for active play if the circumstances were right.

24.9f4



In the Argentinian book on the tournament – a separate publication by the journal *Revista Ajedrez* – this knight move is given a question mark, with the observation that it is incredible that Tal did not anticipate the looming complications. I am convinced that Tal was well aware of what was awaiting him. He probably thought that the alternative 24.f3 would not yield White much. The author of *Revista Ajedrez* states that White is

positionally better after this, but I doubt if this is still the case after 24... ②g5. White can capture the d-pawn, but this leaves his king position weakened, whereas Black is enjoying pleasantly active play.

This leads, by force, to an endgame with interesting material relations.

Certainly not 26... ②xf2 in view of 27. ₩e5!, and the knight on f2 remains locked in.

27.\alpha exe4

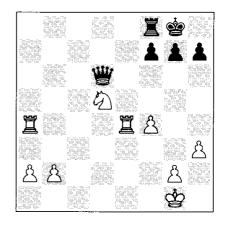
The point of White's play.

Providing indirect cover for the a-pawn.

29.f4

White has to weaken his position in order to capture the a-pawn.

Black plays his queen again, intending to make an escape hatch for his king with h7-h6. It is remarkable how few squares he has available; the white knight has taken up a commanding central position.



31.<u>□</u>a5

Decentralisation. Tal must have assessed the position too optimistically here. Correct was 31. ad4, after which the co-ordination of the white pieces is preserved. The drawback of this centralising move is

that it will now be more difficult to get the white queenside pawns moving. The advantages outweigh the disadvantage, though: with the white rooks controlling the central files, his king is not in danger. How should this position be assessed? Thomas is of the opinion that White is clearly better (which also explains why he gave White's 20th move an exclamation mark). Personally I think the chances are approximately equal. One possible continuation is 31... \$\mathbb{\mathbb{B}} a6 32.a4 h6, followed by 33... \$\mathbb{\mathbb{B}} b0 33... \$\mathbb{\mathbb{B}} b1 7. Neither player will be able to undertake much in the way of an attack.

31...h6 32.b4

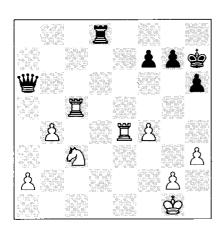
Still quite optimistic. It would have been safer to go 32. \$\display h2 and possibly withdraw the knight to c3.

32...**\$**h7

33.\(\mathbb{Z}\)c5

The c-file in under control, but now Black can penetrate via a different route.

33... ₩a6 34. ②c3 罩d8



At this point, White had probably already run out of adequate defensive resources.

35.f5

A desperate attempt at a counter-attack that just hastens White's end.

35... Id2 36. Ie8

Threatening 37. \(\begin{aligned} \begin{aligned} \text{Tcc8} & \text{But the black attack} \\ \text{strikes home first.} \end{aligned} \)

36...\₩d3

Now 37. Icc8 fails to 37... 增d4+38. 含h2 增f4+ mating.

37.旦e4 旦c2 38.a4 旦c1+ 39.含h2 學d6+ 40.旦ee5 旦xc3

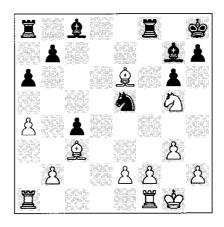
White resigns. An interesting game that makes abundantly clear how vulnerable Tal was in the fifth playing hour.

King's Indian Defence

Miroslav Filip Pal Benko

A good strategic game by Filip, who outplays Benko right from the opening. It also made for a good start for the Czech grandmaster. No one could foresee at this point that the 26 games that were to follow would yield him no more than 5½ points.

1.c4 g6 2.d4 ②f6 3.g3 c5 4.d5 d6 5.Ձg2 Ձg7 6.②f3 a6 7.a4 e5 8.dxe6 fxe6 9.②c3 ②c6 10.0-0 0-0 11.②g5 ②e5 12.豐b3 豐a5 13.②ce4 ②e8 14.Ձh3 d5 15.Ձd2 dxc4 16.豐a3 豐b6 17.豐xc5 豐xc5 18.②xc5 ②c7 19.②cxe6 ②xe6 20.Ձxe6+ �ah8 21.Ձc3



21...h6 22.\(\hat{2}xc8\) \(\beta fxc8\) 23.\(\Delta e6\) \(\hat{2}f6\) 24.\(\Delta f4\) \(\delta h7\) 25.\(\Delta d5\) \(\hat{2}g7\) 26.\(\Delta b6\) \(\beta e8\) 27.\(\Delta xa8\) \(\beta xa8\) 28.\(\beta fd1\) 1-0

Sicilian Defence

Efim Geller Robert Fischer

1.e4 c5 2.፟ົົົົົ↑f3 d6 3.d4 cxd4 4.͡②xd4 ፟҈ि↑f6 5.͡②c3 a6

Throughout Fischer's career, the Najdorf variation of the Sicilian has been his favourite weapon. He has contributed extensively to its theory and development.

6. ge2

At the start of the 1960s, this was Geller's favourite set-up in the Najdorf. It was only later that he would forge 6. \$\mathref{L}g\$5 into a dangerous weapon.

Decades later, 9.曾h1 became fashionable here. An example is Short-J.Polgar, Budapest 2003: 9.曾h1 ②c6 10.皇e3 皇e6 11.豐d2 d5 12.exd5 ②xd5 13.②xd5 皇xd5 14.逼fd1, and White was better.

9...₩c7

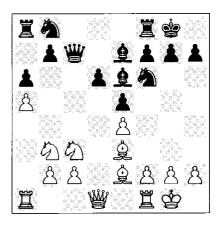
In My Great Predecessors, Part II, Kasparov rejects this queen move, arguing that it is only correct if White has already played f2-f4. Such subtleties were unheard of at the start of the 1960s, and it was years before Geller was confronted with a better approach to Black's positional problems. Geller-Ivkov, Palma de Mallorca 1970, continued as follows: 9...\$\tilde{2}e6 10.a4 \@bd7 11.a5 \$\tilde{2}c8 12.f3 \$\tilde{2}c7\$ (only now!) 13.\$\tilde{2}d2 \$\tilde{2}fd8 14.\$\tilde{2}fd1 d5\$, with equal play.

10.a4 Ձe6

Shortly before, during the Interzonal Tournament in Stockholm, Geller had been confronted with three different continuations here. It is worth mentioning his earlier game against Fischer here. This saw 10...b6 11. d2 \&b7 12.f3 \&c6

13.罩fd1 心bd7 14.豐e1 h6 15.豐f1, with pressure on the black position.

11.a5



Smyslov's move. White further expands his territory on the queenside. In Yanofsky-Fischer, Stockholm izt 1962, White played 11.f4. After 11...exf4 12. 🗷 xf4 🖄 bd7 13. 🖄 d5 🚊 xd5 14.exd5 🖄 e5 Black had sufficient counterplay.

11... മbd7

In Smyslov-Tal, Candidates' Tournament 1959, Black played 11...豐c6 in order to prevent the knight jumping to d5. However, after 12.皇f3 ②bd7 White played 13.②d5 anyway, and after 13...皇xd5 14.exd5 豐b5 15.豐d3! White was better. With the text, Fischer is following a more recent practical example.

12.**夕**d5

Naturally.

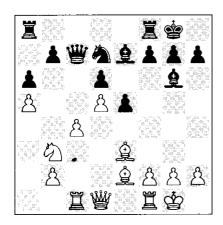
12...**∕**∆xd5 13.exd5 **≜**f5 14.c4 **≜**g6

This move, too, has been played before; Black wants to have the option of pushing his f-pawn. But this idea is not effective, as we will see later in the game. Correct was Mednis's recommendation 14... Lac8, intending to then withdraw the queen to d8, after which the white advance c4-c5, as in the game, has been taken out of the equation. Kasparov also

suggests 14... If c8. As so often, it is hard to determine which rook should be played. If Black plays his king's rook, his queenside will be better protected, but this might encourage White to try his luck on the kingside, for example by preparing f2-f4.

15.**¤c**1!

This is far stronger than 15.曾h1, as in Smyslov-Gligoric, Havana 1962. Black continued 15...罩ac8 16.豐d2 豐d8 17.罩ac1 h6, and he had solved his opening problems.



15...∕Ωc5

This fails to solve the positional problem. In his comments, Geller indicates 15...f5 as better. Possible continuations are:

- A) 16.c5. This was indicated by Geller. Play could then continue as follows: 16...f4 17.cxd6 xd6 18.2c5 xc5 19.2xc5, with attractive prospects, according to Geller. But Kasparov observes that Black will get counterplay after 19...e4 20.2xb7 521.d6 2f6 and it is true that this looks unclear. Personally, I believe 20.2g4 (instead of 20.2xb7), in order to keep better control of the position, to be better, although White's advantage is not very clear even then.
- B) 16.f4. The correct approach. Any further advances of the f-pawn are nipped

in the bud, and the black queen's bishop remains sidelined. After the variation given by Kasparov (16...exf4 17.皇xf4 公c5 18.曾h1 皇f6 19.②xc5 豐xc5 20.豐d2, followed by 21.b4) White is clearly better.

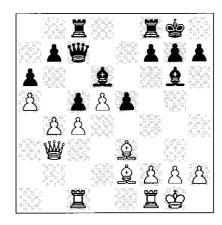
16.4 xc5 dxc5 17.b4!

A temporary pawn sacrifice putting pressure on the enemy queenside.

17... Zac8

Fischer decides not to take the pawn. After 17...cxb4 18.\(\beta\)b6 \(\beta\)d7 Kasparov's recommendation of 19.\(\beta\)b3 is White's strongest option, as he is now ready to advance the c-pawn further. The immediate 19.c5 is less convincing in view of Dvoretsky's discovery, 19...\(\beta\)g5!, which enables Black to meet 20.\(\beta\)c4 with 20...b3.

18. **Y**b3 **Q**d6



19.**¤fd**1

Geller hesitates. Kasparov shows that White could have played more resolutely here with 19.bxc5 &xc5 20.&xc5 \widetilde{w}xc5 21.\widetilde{w}xb7, when Black has the following possibilities:

A) 21... ** xa5 22. ** a1 ** d2. This is what Geller found unclear in his calculations. But White would remain in firm control after 23. ** af 1, and in the long run the connected passed pawns will become unstoppable.

B) 21... 基b8 22. 響xa6 基b2 23. 基ce1 基a2 24. 響b6, and liquidates to an end-game with a sound extra pawn.

After the text-move Black can fight back.

19...**₩e**7

Indirectly covering the b-pawn.

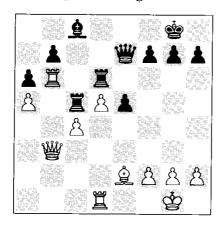
Strong play. The rook is on its way to b6.

22... Id8 23. Ia4 皇f5

Black's best defence. The bishop is going to return to its starting square, providing the weak b-pawn with natural cover.

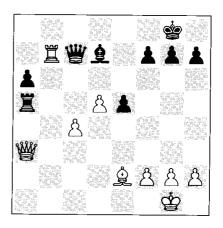
24. 基b4 皇c8 25. 基b6 基d6

Black tries to keep the blockade in place, but his attempts will eventually prove fruitless. His best practical chance was 25... 基xa5, although after 26.d6 豐d7 27. 身f3 豐a4(!) 28. 豐d3 基c5 29. 身d5 身f5 30. 豐d2 White will continue to dominate the proceedings.



A good alternative was 28...g6, after which 29.營a3 fails to 29...追xd5. Correct is 29.營a4, intending to withdraw the queen with 30.營a1 after 29...怠d7. Kasparov then gives: 30...營c7 31.追b6 遠b5 32.h3 遠xc4 33.d6 營c8 34.逯xc4 置xc4 35.營xe5, 'with a difficult defence for Black'. It seems to me that White should be winning.

29.營a4 盒d7 30.營a3 罩xa5 31.罩xb7



The point of the queen manoeuvre.

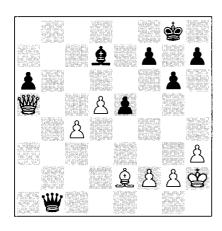
31... **響xb7**

The alternative was 31... 基xa3, intending to continue with 32... 基a1+33. 全f1 全f5 after 32. 基xc7.

Mednis – as well as Boleslavsky in the bulletin - now indicate 34.f3 as winning, Kasparov shows that in that case Black has a beautiful way to make a draw: 34...h5! 35.曾f2 罩a2+, and in order to escape the checks, the white king has to go to c3. This is followed by a rook check on c2, followed by \(\mathbb{Z}\)c2-f2, after which the white bishop is caught. White will have to be more resolute if he wants to win and should go 34.g4! \$\hat{L}\$xg4 35.\$\hat{L}\$g2. If Black now plays 35... a3, with a renewed threat against the white king, White makes a second pawn sacrifice: 36.h3!. After 36... 2xh3+ 37. 2h2 the double pawn sacrifice has created time for White to clear the way for his passed pawns.

32.≝xa5 g6 33.h3 ≝b1+ 34.ġh2

Obvious; White has created an escape hatch for his king, and this is now utilised. Kasparov nevertheless gives the text a question mark and observes that White has thrown away the win. This, I believe, is incorrect – after the text-move White is still winning. At the same time, 34.2f1 was probably simpler, e.g. 34...2f5 35.d6, and 35...2d3 fails to 36.d7.



34...gf5

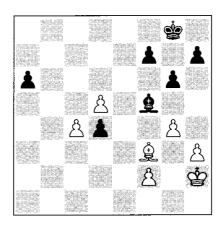
The critical move was 34... 22, which gives rise to a queen ending: 35. 248+ 27 36. 2417 22 37. 27 a5, and now Rabar and Mednis indicate 38.f4 as winning, citing 38... 439.fxe5 a3 40.e6 as the point of White's move. But Black can draw with 38... 26 (or 38... 44). White must not go for the pawn ending, because the black king is in the square of the c-pawn and if he takes on e5 with the pawn, Black will have perpetual check. But 38.c5! instead of 38.f4 is a far stronger option. Now White can make a race of it, as witness 38... a4 39.c6 a3 40. 26?! a2 41.c7, and now:

- A) 41...a1 42.c8, and White is threatening mate in one. The fact that Black was first to queen his pawn has not helped him.
- B) 41... 當c4 42. 當xe5+ f6 43. 當e7+ 當h6, and now 44. 智f8+, followed by 45.c8 割, is White's simplest option.

35. Wc3 We4 36. 全f3 Wd4

The alternative 36... 當d3 would have demanded more technical expertise on White's part: after 37. 當xd3 总xd3 38.c5 當f8 39.d6 當e8 Dvoretsky gives the forcing line 40.c6 e4 41. 2g4! f5 42. 2d1 2b5 43.c7 當d7 44. 2b3 當c8 45.g4, and White wins after the intervention of his king.

37. ₩xd4 exd4 38.g4!



The most convincing road to victory.

38... 2c8 39.c5 a5 40.c6 \$f8

Here the game was adjourned and later Fischer resigned without resuming play. Geller had sealed 41.d6.



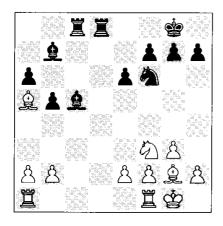
Keres - Kortchnoi	1/2-1/2
Petrosian - Geller	1/2-1/2
Benko - Tal	1-0
Fischer - Filip	1-0

Catalan Opening

Paul Keres Viktor Kortchnoi

The most remarkable aspect of this game is that Keres opened with the queen's pawn. For the rest, it was a pretty uneventful affair; this variation of the Catalan is known to be quite innocuous. Keres probably wanted to take it easy after his enervating game against Tal, which had gone pretty well for him.

1.d4 ②f6 2.②f3 d5 3.c4 e6 4.g3 dxc4 5.營a4+ ②bd7 6.皇g2 a6 7.營xc4 c5 8.dxc5 皇xc5 9.0-0 b5 10.營h4 皇b7 11.②bd2 皇e7 12.②b3 罩c8 13.營d4 0-0 14.皇d2 ②c5 15.營xd8 罩fxd8 16.②xc5 皇xc5 17.皇a5



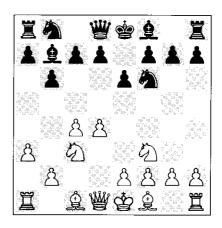
 ╈e7 26.g4 h6 27.h4 a5 28.፱g1 ሷd5 29.a3 g5 30.hxg5 hxg5 31.፱gd1 ሷb6 32.፱h1 a4 33.bxa4 bxa4 ½-½

Queen's Indian Defence

Tigran Petrosian Efim Geller

The first personal encounter of the conspirators. The bulletin describes the game as follows: 'Petrosian-Geller had something of the character of an interview, both saying "yes" and "no" to the same things' – which is a pretty cryptic way of describing what happened on the board. Remarkably enough, the opening seemed to promise a furious battle, but it quickly ran out of steam.

1.d4 ∅f6 2.∅f3 e6 3.c4 b6 4.∅c3 âb7 5.a3



5...d5 6.cxd5 2xd5 7.e3 2e7 8.2b5+

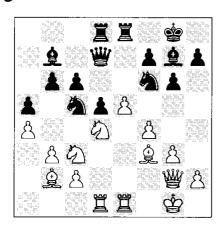
c6 9.皇d3 公d7 10.0-0 0-0 11.e4 公xc3 12.bxc3 c5 13.皇e3 cxd4 14.cxd4 罩c8 15.營a4 公f6 16.營xa7 皇xe4 17.皇xe4 公xe4 18.罩fb1 罩a8 19.營xb6 營xb6 20.罩xb6罩xa3 21.罩xa3 皇xa3 1/2-1/2

Pirc Defence

Pal Benko Mikhail Tal

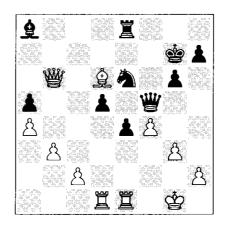
Benko goes for the same starting move as against Fischer in Round 1. Surprisingly enough, Tal opted for the same set-up as the American, which allowed White to exert strong pressure on the black position. Tal himself, in *The Life and Games of Mikhail Tal*, observes: 'Then, in the third round against Benko, in a time-scramble in which I had so many times swindled the American grandmaster, I myself was swindled'. But this takes nothing away from the fact that Benko played an excellent game.

1.g3 g6 2.\(\hat{2}\)g2 \(\hat{2}\)g7 3.d4 d6 4.e4 \(\alpha\)f6 5.\(\alpha\)e2 0-0 6.0-0 \(\alpha\)bd7 7.\(\alpha\)bc3 c6 8.a4 a5 9.b3 \(\hat{2}\)e8 10.\(\hat{2}\)a3 \(\hat{2}\)c7 11.\(\hat{2}\)d2 e5 12.\(\hat{2}\)ad1 exd4 13.\(\alpha\)xd4 \(\alpha\)c5 14.f3 b6 15.\(\alpha\)de2 \(\hat{2}\)f8 16.\(\hat{2}\)b2 \(\hat{2}\)e7 17.\(\alpha\)d4 \(\hat{2}\)b7 18.\(\hat{2}\)fe1 \(\hat{2}\)g7 19.f4 \(\hat{2}\)ad8 20.\(\hat{2}\)f3 \(\hat{2}\)d7 21.\(\hat{2}\)g2 d5 22.e5



22...♦fe4 23.4\(\text{xe4}\) dxe4 24.\(\text{\frac{1}{2}}\) e2 \(\text{\psi}\) e7

25.皇a3 f6 26.皇c4+ 會h8 27.包e6 罩d5 28.皇xd5 cxd5 29.包xg7 曾xg7 30.exf6+ 豐xf6 31.豐f2 包e6 32.豐xb6 皇a8 33.皇d6 豐f5



34.營xa5 \$h6 35.c4 單d8 36.Ձe7 e3 37.罩xe3 罩e8 38.Ձg5+ \$g7 39.罩de1 ②xg5 40.fxg5 罩f8 41.營a7+ 1-0

Ruy Lopez

Robert Fischer Miroslav Filip

Fischer fights his way to an advantage in the Chigorin variation in classical fashion, but when he tries to build on his advantage, he shows that he is not in top form. Black's 27th move was a serious tactical error that White could have punished at once with 28. \$\sigma\$h5, when Black cannot play 28...\$\sigma\$g8 in view of 29. \$\sigma\$xg6, and White wins a piece. This means that White could have taken the h-pawn with impunity. Fischer doesn't see it either and ends up having to fight hard for the full point.

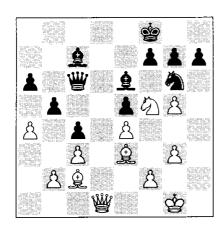
1.e4 e5 2.包f3 包c6 3.皇b5 a6 4.皇a4 包f6 5.0-0 皇e7 6.罝e1 b5 7.皇b3 d6 8.c3 0-0 9.h3 包a5 10.皇c2 c5 11.d4 豐c7 12.包bd2 包c6 13.dxc5 dxc5 14.包f1 皇d6 15.包h4 包e7 16.豐f3 罩d8 17.包e3

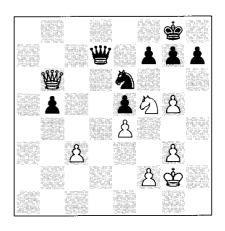
 Wb7
 18.2g4
 2xg4
 19.hxg4
 2g6

 20.2f5
 2e6
 21.g5
 2c7
 22.2e3
 c4

 23.2ed1
 2xd1+
 24.2xd1
 2d8
 25.g3

 2xd1+
 26.2xd1
 6c6
 27.a4
 6c7





60.營b8+ 營d8 61.營xb5 公xg5 62.營xe5 ②e6 63.公d4 ②f8 64.c4 ②g6 65.營d5 營c8 66.②f5 1-0



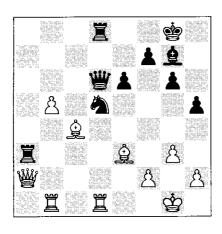
Kortchnoi - Benko	1/2-1/2
Petrosian - Keres	1/2-1/2
Tal - Fischer	1/2-1/2
Geller - Filip	1/2-1/2

Sicilian Defence

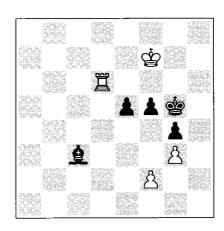
Viktor Kortchnoi Pal Benko

Kortchnoi's fourth draw in a row. He comes out of the opening with a slight advantage that he spends a long time trying to increase – fruitlessly, since Benko defends quite adroitly. On move 26 he sacrifices an exchange in order to build a solid defensive line. After 42 moves the game is adjourned. When play is resumed, Kortchnoi keeps trying for another 17 moves before accepting the inevitable.

1.c4 c5 2.②f3 g6 3.e4 ②c6 4.d4 cxd4 5.②xd4 ②f6 6.②c3 ②xd4 7.豐xd4 d6 8.②e2 ②g7 9.0-0 0-0 10.豐e3 ②e6 11.黨b1 a6 12.②d2 b5 13.cxb5 axb5 14.②xb5 ③xa2 15.②xa2 〖xa2 16.②c4 〖a8 17.b4 d5 18.exd5 ②xd5 19.營b3 e6 20.〖fd1 營d6 21.②e3 〖fd8 22.g3 h5 23.b5 〖a3 24.營c2 〖c3 25.營a2 〖a3



26.營d2 公xe3 27.營xd6 基xd6 28.基xd6 公xc4 29.基d8+ \$h7 30.b6 公xb6 31.基xb6 基a7 32.基bd6 身f6 33.基8d7 基xd7 34.基xd7 \$g7 35.\$g2 身e5 36.h3 身c3 37.\$f3 身e1 38.\$e3 \$f6 39.基b7 身c3 40.\$d3 身e1 41.基b1 身a5 42.\$d4 身d2 43.\$c5 g5 44.\$d6 g4 45.hxg4 hxg4 46.\$d7 身c3 47.基d1 e5 48.基d6+\$g5 49.\$e8 f5 50.\$f7



50...f4 51.\$\psi\$e6 \$\pri\$d4 52.\$\bar{\pi}\$d5 fxg3 53.fxg3 \$\pri\$f2 54.\$\bar{\pi}\$xe5+ \$\pri\$g6 55.\$\bar{\pi}\$e4 \$\pri\$55.\$\bar{\pi}\$e5 56.\$\bar{\pi}\$e5+ \$\pri\$g6 57.\$\bar{\pi}\$e2 \$\pri\$xg3 \$\pri\$f4 \$\bar{\pi}\$2-\bar{\pi}\$2

Slav Defence

Tigran Petrosian Paul Keres

The second individual encounter between the conspirators: a quiet draw. 'No

one works very hard on a Sunday,' Keres observed afterwards.

1.c4 ②f6 2.②f3 c6 3.②c3 d5 4.d4 dxc4 5.a4 急f5 6.e3 e6 7.皇xc4 ②bd7 8.0-0 急b4 9.豐e2 皇g6 10.單d1 0-0 11.h3 罩e8 12.皇d2 豐a5 13.②a2 皇xd2 14.豐xd2 豐xd2 15.罩xd2 罩ad8 16.②c3 ②e4 17.②xe4 皇xe4

Sicilian Defence

Mikhail Tal Robert Fischer

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 a6 6.Ձe2

The alternative 6. 2g5 was already a common choice for Tal. He must have been afraid of Fischer's preparation.

6...e5 7. △b3 **2e6 8.0-0 △bd7**Fischer deviates from his game against Geller.

9.a4 @e7 10.f4

A normal move in these circumstances.

10... wc7 11.2e3 0-0 12.a5

An unusual move order. The theoretical standard works give 12.f5 first here, with the idea of only advancing with 13.a5 after 12... \(\hat{L} \cdot 64\).

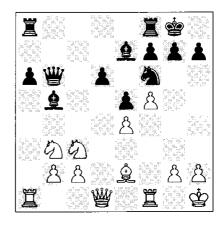
12...b5

A resolute attempt to solve Black's opening problems. White is forced to take *en passant*.

13.axb6 ∅xb6 14.f5 Ձc4 15.Ձxb6

An understandable enough swap in itself. White is aiming for a fight in which he has a knight against a bad bishop. The rest of the game will show, however, that Black will end up better because his pieces achieve optimum co-ordination. Correct was Geller's move 15. \$\displant\text{\$\text{\$h\$}}\$1.

15... 響xb6+ 16. 會h1 息b5!

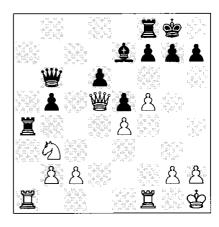


Strong play. Black is threatening to withdraw his bishop to c6, virtually forcing White to swap on b5.

17. **皇xb**5

In My 60 Memorable Games, Fischer indicates 17. ②xb5 axb5 18. ৺d3 as better, as the presence of opposite-coloured bishops would mean that White runs little risk. The text-move is consistent but not very good.

17...axb5 18.**⊘**d5 **⊘**xd5 19.**₩**xd5 **Z**a4!



Grabbing the initiative.

20.c3 ₩a6 21. ad1

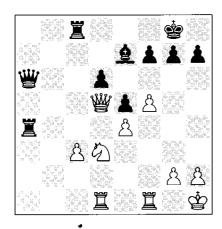
Later that year, during the Varna Olympiad, Unzicker played 21.h3 here against Fischer. After 21... 基c8 22. 基fe1 h6 23. 含h2 全g5 Black was clearly better. The text isn't sufficient to solve White's problems either.

21...耳c8 22.夕c1 b4!

Otherwise White would block the b-pawn with 23. 2d3.

23.**公d3**

23...bxc3 24.bxc3



24...**ℤ**a5

'A lemon,' says Fischer. As indicated by Kmoch, Black could safely have taken on c3, the tactical point being that after 25.**公**xe5 dxe5 2.6. **警** xe5 24...罩xc3 (26. ₩d8+ is met by 26... £f8) he has the surprising reply 26... 全b4!. White simply remains a full piece down, as 27. \wxc3 is met by 27... 響xf1+!. It would certainly not have been easy to spot this treacherous desperado over the board. I must say, however, that I find it rather exaggerated to say, as Fischer did, that Black is win-25. 2b2, he has decent enough chances to hold the game.

The queen has retreated all the way, and now the knight is going to take its place. White has sufficient compensation for the pawn.

The knight having reached the vital central square, White puts his queen back into position again.

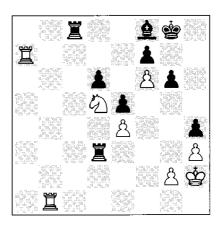
29...**£f8**

Now the black queen is no longer tied to the protection of the bishop, so that Black can meet 30. \$\mathbb{Z}\$a1 with 30...\$\mathbb{Y}\$d4.

30.h3 Ia6 31.Ib1 Ia3 32.營b5 營d4 33.Ife1 Ig3 34.營e2 營d3 35.營h5 營c2 36.營e2 營xe2

Despite the static character of the position, the tension is almost tangible. Fischer aims for clarity by swapping the queens.

37.ℤxe2 h5 38.ℤa2 ℤd3 39.ℤa7 h4 40.f6 g6 41.ஓh2



Here the game was adjourned. 'I adjourned the game with an advantage, but Black's sealed move came like a thunderclap,' Tal observes.

41... 基xd5!

Quite. By sacrificing an exchange Black manages to build a fortress. It is an indication of Fischer's immense insight into the game that he had the courage to seal such a move.

White was threatening 42. Abb7, with a dangerous initiative.

42.exd5 皇h6 43.罩e7

Not 43. Labb7 in view of 43... 全f4+44. 空g1 全e3+, and Black is winning.

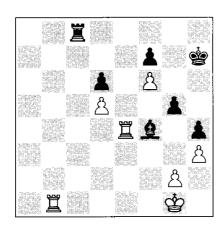
43...**≜g5** 44.**≝**f1

There is no better option, e.g. 44. 4bb7 45. 46d7 e4, with sufficient counterplay.

44...**≜f4+ 45.ġg1 g5**

Covering the bishop and allowing Black to advance his e-pawn.

46. Ib1 e4 47. Ixe4 曾h7



Now White is a full exchange up, but Black's pieces are co-ordinating optimally.

Now Black is safe.

53.\(\bar{2}\)d1+\(\phi\)e6 54.\(\bar{2}\)c2 \(\bar{2}\)a3 55.\(\phi\)f2 \(\bar{2}\)b3 56.\(\bar{2}\)e2+\(\phi\)f5 57.\(\bar{2}\)d5+\(\phi\)f6 58.\(\bar{2}\)e4

Draw.

Sicilian Defence

Efim Geller Miroslav Filip

It seems as if Geller is ambushed in the opening. White's sixth move looks artificial. It is striking that in his later career, too, Geller frequently thought better of the usual 6. 53 and instead would play, for example, 6.c3 to support the knight. When Filip forces him to exchange queens on move 10, he gets stuck with doubled pawns as well. But he does have some play on the queenside by way of compensation. Geller must have felt pretty relieved when Black offered a rather premature draw.

1.e4 c5 2.公f3 e6 3.d4 cxd4 4.公xd4 a6 5.皇d3 皇c5 6.皇e3'd6 7.公c3 公e7 8.0-0 公d7 9.營e2 b5 10.a4 營b6 11.公b3 皇xe3 12.營xe3 營xe3 13.fxe3

1/2-1/2



Fischer - Kortchnoi	0-1
Benko - Petrosian	1/2-1/2
Keres - Geller	1/2-1/2
Filip - Tal	0-1

Pirc Defence

Robert Fischer Viktor Kortchnoi

1.e4 d6

A slight surprise. In Stockholm, Kortchnoi had opted for 1...e5 against Fischer.

2.d4 **2**f6 3.**2**c3 g6 4.f4 **2**g7 5.**2**f3 0-0 6.**2**e2

'This is better than 6. 2d3,' the writer in Revista Ajedrez observes. Less than a decade later this theoretical assessment was turned on its head.

6...c5 7.dxc5 ₩a5

A standard manoeuvre, once a well-known turn in the King's Indian. White is forced to castle in order to cover his e-pawn.

8.0-0 豐xc5+ 9.堂h1 公c6 10.公d2

A recommendation from the Russian master Panov. White is preparing to push his g-pawn, but Kortchnoi succeeds in demonstrating the erroneousness of this plan. The correct move is 10.\subseteq 1, intending to take the queen to h4.

10...a5!

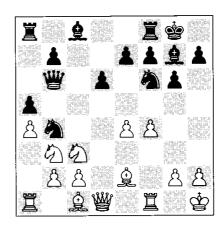
A strong reply, discovered by Vasiukov. Black is anticipating the movements of the white king's knight. In an earlier game, Nikitin-Bondarevsky, Moscow 1958, White was better after 10…公d4

11. ②b3 ②xb3 12.axb3 b5 13.e5 dxe5 14.fxe5 豐xe5 15. 急f4 豐c5 16. 急f3.

11.分b3

Vashukov indicates 11. 2c4 as better, but even then Black has an excellent position after 11... 2g4!, the point being 12. 2e3 2c4!, and Black liquidates to a very favourable endgame. With the text-move White only exacerbates the situation.

11...**₩b6 12.a4 ②b4**



Now the black queen's knight has taken up an advanced position. Black is threatening 13... \(\hat{\pm}\)e6.

13.g4?

Consistent; but this is more than the white position can take. Vasiukov indicates 13. 2f3 as better, when after 13... 2e6 White would have had an unpleasant choice between 14. 2d4 2c4 and 14. 2d2 Zac8, in both cases with paralysing pressure play by Black.

13...**£**xg4

Of course. An unusual situation has arisen: Fischer, as White, is already lost after 13 moves.

14.**逾xg4 公xg4 15.**營xg4 公xc2 16.公b5

Looking for a foothold for the knight. 16. 營d1 would have allowed Black to play 16... 營xb3, intending to meet 17. 基a3 with 17... 營c4.

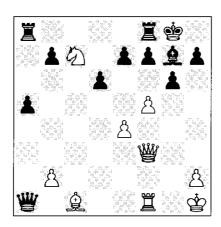
16...മxa1 17.മxa1

Black is slightly ahead in material. Moreover, the white position is plagued by several strategic defects. Kortchnoi is not wasting any time.

17... 響c6 18.f5 響c4

By capturing the a-pawn Black destroys the last bit of co-ordination in the white camp.

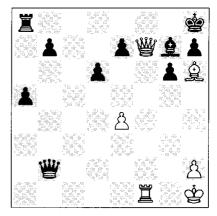
19. 學f3 學xa4 20. 公c7 譽xa1



21.42d5

This is utterly hopeless. Instead of the text-move, Vasiukov gives 21. 公xa8, with the following variation: 21... 基xa8 22.fxg6 (after 22.e5, 22... 營a4! is sufficient) 22...fxg6 23. 營f7+ 含h8 24. 总h6 營xf1+ 25. 營xf1, 'with slightly better play for Black'.

I don't understand this assessment; it seems to me that Black is clearly winning. Nor do I see why Black shouldn't be able to play 24... wxb2 (instead of 24... wxf1+).



analysis diagram

Vasiukov must have written his comments in great haste.

The most accurate choice.

24.其f2 響c1+ 25.其f1 響h6 26.h3 gxf5 27.皇xf8 其xf8 28.全e7+ 會h8 29.公xf5 響e6 30.其g1 a4 31.其g4 響b3 32.響f1 a3 33.其g3 響xg3

White resigns. This is one of the best-known games from Curaçao, although Kortchnoi himself can't have been too happy about it, as he did not include it in his selection of his best games.

English Opening

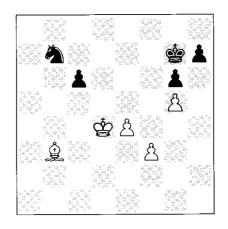
Pal Benko Tigran Petrosian

One of the two games in the tournament in which Petrosian got into difficulties. In the beginning it didn't look like he would have any problems, as Black came out of the English opening with active play: he controlled the open a-file and seemed to have the upper hand on the kingside as well. In addition, Benko, true to form, ends up finding himself in raging time-trouble. But it is then that Petrosian started slipping, perhaps because he grew nervous in his opponent's time-trouble, or maybe because he is generally not at his best when it comes to maintaining an initiative or converting it into a concrete advantage. However this may be, Benko flashed out a few extremely strong moves, refusing a draw offer as he did so and making the time-control in a position that offered him excellent winning chances. The writers of the bulletin were already speculating that White would win, turning Benko into the undisputed frontrunner - which would have been a proper sensation!

And he came very close.

1.g3 g6 2.≜g2 ≜g7 3.c4 e5 4. 2c3 f5 5.d4 exd4 6.4b5 4c6 7.4f3 4f6 8.0-0 ②e4 9. ②bxd4 ②xd4 10. ②xd4 0-0 11.分b3 d6 12.嶌b1 a5 13.勾d2 公c5 14. @c2 a4 15.b4 axb3 16.axb3 f4 17. **a**b2 響e7 18. **a**xg7 響xg7 19. 響b2 22. \$\delta f 1 fxg3 23.hxg3 \(\bar{\textsf{E}} e8 24.f3 \(\bar{\textsf{E}} f5 \) 28.公c3 曾g7 29.曾f2 公d4 30.曾e1 罩f7 34.bxc5 ⊘a5 35.\(\bar{a}\)b4 c6 36.\(\Omega\)f4 \(\ext{\omega}\)c4 37. Id4 Ia1+ 38. 全f2 全b3 39.g5 Ie7 40. Ie4 Ixe4 41. Ixe4 Ia4 42. Ixa4 âxa4 43.≜h3 公b3 44.公e6+ 含f7 45.0d8+ \$e7 46.0xb7 \$b5 47.\$c8 ĝa6 48.⊘a5 ②xa5 49.ଛxa6 ⊘b3 50.堂e3 公xc5 51.皇c4 公b7 52.堂d4 ଦd6 53.e4 ଦb7 54.ଛୁg8 🛊 f8 55.ଛୁb3 **ġg7**

Petrosian has defended as best he can, and just before the time-control the diagram position is reached.



Now White plays

56.<u></u> **≜**a4

and after

56...公d8 57.皇b3 h6 58.gxh6+ \$\display\$ h6 59.\display\$ e5 \$\display\$ 59.

Black can breathe again. If White had centralised his king at once, he would have had a winning endgame. Correct was 56.堂e5! in order to continue with 57.gxh6+ 當xh6 58.當f6 after 56...h6, when even Petrosian would not have been able to hold the game.

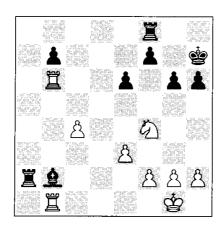
60.皇d1 ②f7+ 61.當e6 ②h6 62.e5 當f4 63.當f6 ②g8+ 64.當f7 當xe5 65.當xg8 c5 66.皇e2 g5 67.當f7 當f4 ½-½

King's Indian Defence

Paul Keres Efim Geller

A fine game, in the sense that it looks like a real one.

1.d4 公f6 2.c4 g6 3.公c3 皇g7 4.公f3 0-0 5.皇g5 c5 6.e3 d6 7.皇e2 h6 8.皇h4 皇g4 9.譽b3 cxd4 10.公xd4 皇xe2 11.公dxe2 公bd7 12.0-0 譽a5 13.冨ac1 公b6 14.皇xf6 皇xf6 15.公f4 皇g7 16.畐fd1 曾h7 17.公cd5 e6 18.公xb6 譽xb6 19.譽xb6 axb6 20.冨xd6 皇xb2 21.畐b1 冨xa2 22.冨xb6



Queen's Pawn Opening

Miroslav Filip Mikhail Tal

1.♠f3 ♠f6 2.g3 g6 3.₤g2 ₤g7 4.0-0 0-0 5.d4 c5 6.c3 b6 7.♠e5 d5

Now a position has arisen which is known with the colours reversed, but with an extra tempo for White. Black doesn't seem to have any opening problems.

8.a4 **Qb7 9.a5**

The alternative is 9. \(\exists f4\)

9... 4 bd7 10. 4 xd7 4 xd7 11.c4

Less an aggressive move than an attempt at creating clarity.

11...譽c8

A good reaction. 11...cxd4 would have allowed White to play 12.a6.

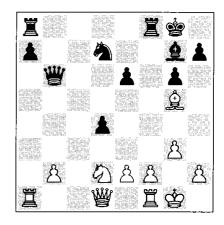
12.cxd5 cxd4 13. 2g5 e6

Tal doesn't mind weakening his pawn structure; the control of the centre this affords him is more important.

14.dxe6

Forced, although Filip thought for 35 minutes. He was probably not very happy with the position.

14...fxe6 15.皇xb7 營xb7 16.axb6 營xb6 17.公d2



A curious pawn sacrifice that hardly yields White compensation. There was nothing against 17. \$\mathbb{A}a2, with the simple aim of protecting the b-pawn.

17...響xb2 18.皇e7 貫fc8 19.蒀b1 響c2 20.蒀b7 響c6 21.蒀b1

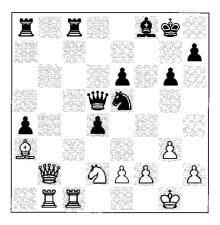
A clear indication that the pawn sacrifice was not a success.

21...9e5

Preventing 22. 4 f3. Now Black is ready to advance his a-pawn.

22. wb3 a5 23. a3 a4 24. wb4

The white bishop manoeuvre was not too impressive, but at least the a-pawn has been stopped.



26...§h6?

In time-trouble, Black loses the thread. If

27.f4

A strong reply. The bishop is sidelined with tempo.

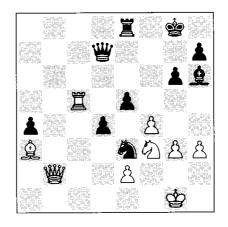
27...公g4 28.萬xc8+ 萬xc8 29.萬c1 寬e8

An awkward move; but even if he had swapped rooks, Black would not have had an easy time of it. The white pieces are co-operating perfectly.

30.基c5 營d7 31.h3 公e3 32.公f3

White is slowly taking over the entire board.

32...e5



An attempt to trouble the waters. 32... 全f8 would have been met very strongly by 33. ②e5 豐g7 34. 基c6.

33.∕∑xe5?

A horrible mistake. After 33. Exe5 White would have been superior.

33... wxh3 34. wa2+ sh8

White resigns. An abrupt end to an eventful game.



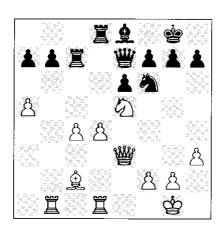
Kortchnoi - Filip	1-0			
Petrosian - Fischer	1/2-1/2			
Keres - Benko	1-0			
Geller - Tal	1/2-1/2			

Queen's Gambit Declined

Viktor Kortchnoi Miroslav Filip

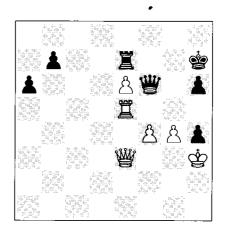
Kortchnoi's second victory in a row. It is a characteristic game for him: he clings fanatically to a tiny advantage that he eventually manages to convert to a win. Twice the game is adjourned: first after the 40th move and then again after the 89th move. On move 101 Kortchnoi has landed his catch.

1.c4 ②f6 2.②c3 e6 3.②f3 d5 4.d4 c6 5.皇g5 ②bd7 6.e3 響a5 7.皇xf6 ②xf6 8.皇d3 皇b4 9.豐b3 0-0 10.0-0 c5 11.cxd5 cxd4 12.exd4 皇xc3 13.bxc3 豐xd5 14.c4 營d6 15.當fd1 皇d7 16.②e5 皇c6 17.a4 當fd8 18.皇c2 當ac8 19.a5 豐e7 20.h3 當c7 21.豐e3 皇e8 22.當ab1



22...公d7 23.營e4 f5 24.營e3 公xe5 25.營xe5 營d6 26.營e3 爲xc4 27.息b3 f4

28. we2 Ic7 29. lxe6+ lf7 30.d5 Ie7 31. Ibc1 a6 32. Ib1 wc7 33. Ib6 Id6 34. Ixd6 wxd6 35. Ie1 lxe6 36. dxe6 wd5 37. wg4 g6 38. wxf4 wxa5 39. Ie3 wf5 40. wb8+ wf8 41. we5 wf5 42. wd4 h6 43. g4 wf8 44. sg2 sh7 45. we5 wg7 46. wc5 wf6 47. sg3 sg7 48. wd5 g5 49. sg2 sh7 50. Ie5 sg7 51. Ie4 sh7 52. wd3 sg7 53. Ie2 wg6 54. wd6 wf6 55. wd5 sh7 56. wd2 sg7 57. wd3 wg6 58. wd8 wf6 59. Ie5 sh7 60. h4 gxh4 61. f4 sg7 62. sh3 sh7 63. wd3+ sg7 64. wd4 sh7 65. we3



65... 會 66. 營 e 4 會 g 7 67. 會 h 2 會 h 8 68. 會 g 2 會 g 7 69. 營 d 4 會 h 7 70. 會 h 3 會 h 8 71. 營 e 4 會 g 7 72. 會 h 2 會 h 8 73. 營 e 3 會 h 7 74. 營 d 2 會 g 7 75. 會 h 3 會 h 7 76. 營 d 8 會 g 7 77. 基 e 4 會 h 7 78. f 5 h 5 79. 基 d 4 會 h 6 80. 營 d 6 營 g 5 81. 營 f 4 h x g 4 + 82. 營 x g 4 營 e 3 + 83. 會 x h 4 營 f 2 + 84. 會 h 3 營 f 1 + 85. 會 h 2 營 f 2 + 86. 營 g 2 營 x g 2 +

87. \$\displaysq2 \displays 88. \$\bar{\pi} d5 \quad b5 \quad 89. \$\displays f3 \quad b4 \quad 90. \$\displays e4 \displays f6 \quad 91. \$\bar{\pi} d8 \bar{\pi} h7 \quad 92. \$\bar{\pi} f8 + \displays e7 \quad 93. \$\bar{\pi} g8 \bar{\pi} h1 \quad 94. \$\bar{\pi} g7 + \displays d6 \quad 95. \$\bar{\pi} d7 + \displays g6 \\\
\$\bar{\pi} e1 \quad 99. \$\displays f7 \quad b3 \quad 100. \$\bar{\pi} d2 \quad a5 \quad 101. e7 \quad 1-0

King's Indian Defence

Tigran Petrosian Robert Fischer

Fischer plays the Taimanov variation of the King's Indian, which is generally an invitation to sharp play. But Petrosian keeps things simple and shows little ambition. There is, after all, still a difficult adjourned game against Benko awaiting him. In a closed position with one open file a draw is agreed. At that point there was no life left in the position at all.

1.d4 ②f6 2.c4 g6 3.②c3 臭g7 4.e4 d6 5.f3 0-0 6.②ge2 ②c6 7.臬e3 a6 8.豐d2 罩b8 9.②c1 e5 10.②b3 exd4 11.②xd4 臭d7 12.溴e2 ②h5 13.②xc6 bxc6 14.0-0 c5 15.罩ab1 兔c6 16.②d5 a5 17.b3 罩a8 18.罩fe1 罩e8 19.a4 豐d7 20.Ձd3 ②f6 21.臭g5 ②xd5 22.exd5 兔b7 23.罩xe8+ 豐xe8 24.罩e1 豐f8 25.h4 h6 ½-½

Sicilian Defence

Paul Keres Pal Benko

1.e4 c5 2.**⊴**f3 e6 3.d4 cxd4 4.**⊴**xd4 a6 5.**⊴**c3 b5

The bulletin reports that Keres thought this advance premature. In this game he will launch an attack that cuts like a knife through butter. According to later insights this cannot be blamed on the text-move, which has served Black well since.

6.臭d3 身b7

Here, 6... b6 is regarded as a reliable move to enable Black to meet 7. 2e3 with 7... c5.

7.0-0 營c78.其e1

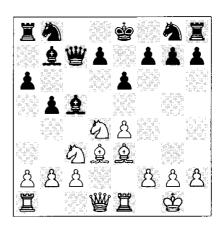
White is playing the sound moves that make some variations of the Sicilian so attractive.

8...≜c5

Only now does Black go wrong. This bishop move is clearly bad. 8... \(\Delta \)c6 would have been stronger.

9.**≜e**3

After this developing move Black is in trouble: there is a dangerous sacrifice on b5 in the offing. Remarkably enough, Keres had had this position on the board two years earlier.



9...公f6

This developing move is not suitable to neutralise the capture on b5. Keres-Ojanen, Leipzig 1960, Black played 9…�e7. after which White 10. Wh5!, and was clearly better. Play continued 10...e5 11. 2 dxb5 axb5 12. 2 xb5 13.**皇**xc5 ₩c6 ₩xc5 14.b4! **營**c6 15. ₩xe5, and the black position collapsed. Relatively speaking, the modest 9...≜e7 would probably have been Black's best bet. It would boil down to an admission that his opening strategy had backfired, and White would have a clear advantage, but White would not have been in a position to launch a direct assault.

10.公dxb5

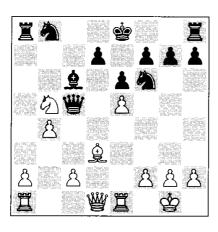
As in the game Fischer-Kortchnoi from the previous round, the decisive blow is dealt in a very early stage of the game.

10...axb5 11.②xb5 營c6 12.皇xc5 營xc5 13.e5

The point of the tenth move; White has the double threat of $14.\triangle d6+$ and 14.exf6.

13...**≜c6**

14.b4!



The same power move as against Ojanen.

Sometimes when you're in a winning position, it's difficult to choose between the many promising options. Obvious and strong was 15.公c7+ 曾d8 16.公xa8. Keres is slightly worried about the knight sortie 16...公g4, when 17.單b1 is met by

17... 響f4. But with 17. ②e4! White can cut off the black queen's path to the kingside. But even then White is not out of the wood, as Black still has the riposte 17... ②xf2, with the point of 18. 含xf2 ②xe4 19. □b1 響c5+, and the king has no good square.

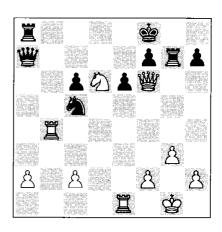
This means that 18.\(\mathbb{\pm}b1\)! at once is the correct move, and Black remains too far behind in material. The text-move, by the way, is more than enough for the win, especially from a strategic point of view.

Also strong here.

18... 二 xg7 19. 堂d4 堂f8 20.g3 Threatening to take on g7.

White is not only a pawn up, but he also dominates the board. In time-trouble, Benko continues to flap around for a bit longer.

22... 響a7 23. 響f6 全c5 24. 基b4



24... **營c7**

After 24... 響xa2 White has an elegant win with 25.公f5! exf5 26.譽e7+, followed by mate in two. 24... 響e7 won't do either, as White can win an exchange with either 25.譽xe7+ or 25.譽xg7+, in both cases followed by 26.公f5+.

25.ጃd1 ጃd8 26.ጃbd4 ጃd7 27.⊘e8!

An elegant finale.

27...當xe8 28.譽xg7

Black resigns.

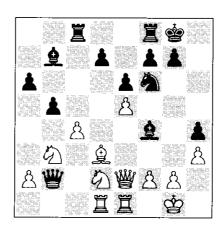
Sicilian Defence

Efim Geller Mikhail Tal

For the first time, a solid game by Tal. His opening problems are solved adroitly and from move 14 onward he takes the initiative. This leads to a small strategic advantage that he manages to retain until the endgame. Neither player has much time, and Tal's self-confidence must have been not optimal. Black could at any rate have continued to play without running any risks. Remarkably enough, this is the second time in a row that Geller finds him-

self slightly worse against the Sicilian.

1.e4 c5 2.�f3 �c6 3.d4 cxd4 4.�xd4 e6 5.�c3 �c7 6.�e3 a6 7.�d3 �f6 8.0-0 b5 9.�e2 �b7 10.\bar{\text{a}}\text{ad1} e5 11.�f4 �c5 12.�b3 �b4 13.�b1 �d6 14.�g3 h5 15.h3 h4 16.�f4 �f3+17.�xf3 �xf4 18.�1d2 \bar{\text{a}}\text{c8} 19.\bar{\text{f}}\text{fe1} 0-0 20.�e2 �e5 21.c4 �exb2 22.e5





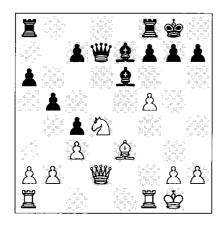
Tal - Kortchnoi	0-1
Filip - Petrosian	1/2-1/2
Fischer - Keres	1-0
Benko - Geller	1/2-1/2

Ruy Lopez

Mikhail Tal Viktor Kortchnoi

Tal's crisis is clearly not over yet. Immediately after the opening he launches a sharp and reckless attack, burning all his bridges behind him. In a rapid game such an approach may pay dividends, but in serious tournament games a top grandmaster would not have much trouble refuting such wild actions. Kortchnoi's opening repertoire as Black is impressive: the Pirc against Fischer, the Open Ruy Lopez against Tal. Two totally different defences, both thoroughly prepared.

1.e4 e5 2. \bigcirc f3 \bigcirc c6 3. \bigcirc b5 a6 4. \bigcirc a4 \bigcirc f6 5.0-0 \bigcirc xe4 6.d4 b5 7. \bigcirc b3 d5 8.dxe5 \bigcirc e6 9.c3 \bigcirc e7 10. \bigcirc e3 0-0 11. \bigcirc bd2 \bigcirc ed7 12. \bigcirc d4 \bigcirc xd2 13. \bigcirc exd2 \bigcirc xe5 14.f4 \bigcirc c4 15. \bigcirc exc4 dxc4 16.f5



16....皇d5 17.f6 皇xf6 18.罩xf6 gxf6

19.皇g5 曾g4 20.皇xf6 c5 21.公c2 曾g6 22.這f1 皇e4 23.公e3 冨ae8 24.h3 冨e6 25.公g4 h5 26.公e5 曾g3 27.豐f2 豐xf2+28.冨xf2 冨fe8 29.公d7 皇c6 30.公xc5 冨e1+ 31.畐f1 冨8e2 32.畐xe1 畐xe1+33.含f2 畐b1 34.b4 cxb3 35.axb3 a5

0-1

Grünfeld Indian Defence

Miroslav Filip Tigran Petrosian

Petrosian continues to save his strength, and Filip could probably use the short draw as well, as he was still defending a game against Kortchnoi in which he was worse.

1.c4 ②f6 2.d4 g6 3.g3 c6 4.②f3 皇g7 5.②c3 0-0 6.皇g2 d5 7.豐b3 dxc4 8.豐xc4 皇e6 9.豐d3 ②a6 10.0-0 皇f5 11.豐c4 ②d7 12.皇f4 罩c8 13.豐b3 豐b6 14.豐xb6 ½-½

Ruy Lopez

Robert Fischer Paul Keres

Fischer's second model game against the Closed Ruy Lopez.

1.e4 e5 2.9 f3 9 c6 3.9 b5 a6

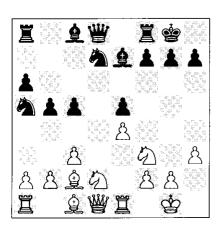
4. âa4 心f6 5.0-0 âe7 6. 匿e1 b5 7. âb3 d6 8.c3 0-0 9.h3 心a5 10. âc2 c5 11.d4 心d7

Deviating from what he had played against Tal (see Game 6). The text was a novelty at the time. In *My 60 Memorable Games*, Fischer observes that he was not impressed; he calls the move a waste of time and wonders if the knight would not be better positioned on f6. This is slightly too harsh a judgement; the results with the text aren't all that bad. The only thing is that against an expert like Fischer it is not easy to come up with new ideas in the Ruy Lopez.

12.dxc5

Fischer gives this swap an exclamation mark in his comments, but it doesn't stop him from opting for 12.d5 against Keres in Round 21. That must have been a pleasant surprise for the Estonian, as White usually only advances the d-pawn if it gains him a tempo. Other moves for White are 12.\Ddots bd2, as in Tal-Keres, Round 17, and the mysterious 12.\Ddots h1, as in Kramnik-Ponomariov, Linares 2003.

12...dxc5 13.9 bd2



13... **警c7**

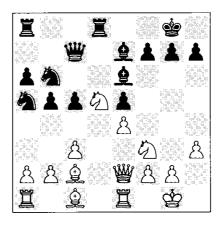
A serious mistake. Alternatives were:

A) 13...f6. Indicated afterwards by Boleslavsky, who assessed the position as

equal. The game Fischer-Ivkov, Havana 1965, continued as follows: 14. ②h4 ②b6 15. ②f5 罩f7 — and now, according to Fischer, 16. 豐g4! (instead of the game move 16. ②xe7+) would have been sufficient for an advantage.

- B) 13... 总b7 14. 營e2 罩e8 15.b3 总f8 16. 罩d1 營c8 17. 包f1 c4, and Black had enough counterplay in Kramnik-Ivanchuk, Monaco rapid 2003.

14.公f1 公b6 15.公e3 罩d8 16.營e2 兔e6 17.公d5!



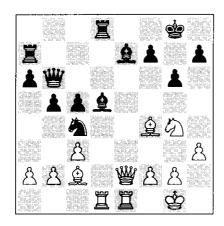
Now the drawback of Black's 13th move is revealed. With the knight jump, White succeeds in opening the e-file which, given the open character of the position, automatically yields White attacking chances, particularly because the black knight on a5 is sidelined.

Covering the king's bishop. Other defensive moves won't do the job either, e.g. 19... êe6 20. 公xf7! or 19... êf8 20. 響h5 g6 21. 響h4 êg7 22. ②g4, with a strong attack.

20.皇f4 豐b6 21.罩ad1

White calmly reinforces his position, trusting that at a later stage he will be able to deal the decisive blow.

21...g6 22.42g4 42c4



23. gh6

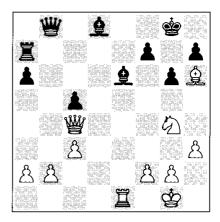
It is tempting to look for a direct, combinatory win here. Fischer observes that a number of experts were of the opinion that White could have decided the game with 23. \(\Delta\) h6+ \(\Delta\) g7 24. \(\Delta\) xd5 \(\Delta\) xf7, as 25... \(\Delta\) xf7 is met by 26. \(\Delta\) f3. The bulletin also gives this variation. But when Fischer delved more deeply into the position later, he found that Black has the sobering reply 25... \(\Delta\) f6!. My 60 Memorable Games contains many such examples, in which Fischer rejects a seemingly simple win because his intuition warns him that there is a snake in the grass.

23...Ձe6

Again, Black cannot capture a pawn on the queenside: after 23...公xb2 White would win with 24.基xd5! 基xd5 25. 鱼e4 基d8 26.豐xb2 f5 27.c4, and he is threatening mate in one.

24.臭b3

Piling on the pressure.



Now White has won a pawn. Fischer handles the technical phase of the game with considerable adroitness

White heedlessly continues with his plan. With 33. £f8 he could have won at once.

Cutting off the black king.

40...⊑f6 41.⊈g3

The sealed move was 41... \$\preceq\$g8. After the adjournment Black resigned the game without resuming play. Keres' first defeat!

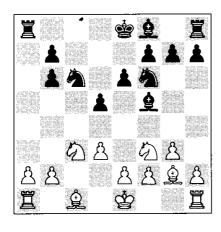
Réti Opening

Pal Benko Efim Geller

As per usual, Benko opens with 1.g3. Geller opts for the Lasker system, the queens are swapped off at an early stage and the game slowly peters out into a draw.

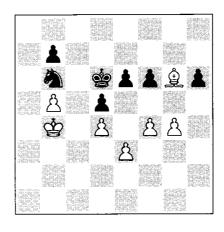
The only thing worth mentioning is that a decade on it was discovered that Black's ninth move, natural as it seems, is in fact a serious error. Instead of 10.0-0 White could have got himself a large advantage with 10. 公b5!. The game Portisch-Smyslov, Wijk aan Zee 1972, continued as follows: 11.皇d2 **\$**e7 **এ**xd2+ 13.曾xd2 **息**g6 14.f4 h6 15.a3 \(\bar{\pi}\)hc8 16.\(\bar{\pi}\)ac1 臭h7 17.臭h3 勾d7 18.罩c3 公xd4 19.公xd4 罩xc3 20.含xc3. and the white king became very strong. A striking illustration of Réti's adage that one should always study the position before castling: it might contain a better move.

1.g3 d5 2.�f3 �f6 3.Ձg2 Ձf5 4.c4 c6 5.cxd5 cxd5 6.b3 b6 7.xb6 axb6 8.�c3 �c6 9.d3 e6



10.0-0 **Qc5** 11.b3 0-0 12.**Qb2 Qg4** 13.**Qb5 Zfc8** 14.**Zfc1 Qe8** 15.**全f1 Qxf3**

16. ②xf3 ②c7 17. ②xc7 ④xc7 18.a3 ⑤ac8
19.e3 ②d6 20. ②e2 ③f8 21.f4 ②e7
22. ⑥a5 23. ⑥xc7 ⑥xc7 24. ②d1 ②f6
25. ③xf6 gxf6 26.b4 ②c6 27. ⑥c1 ⑥c8
28. ⑤e1 ⑤e7 29. ⑥c6 2f5 30. ②f3 ⑤c6
31.b5 ②e7 32. ⑥xc8 ③xc8 33. ⑤c3 ⑥c5
34.a4 ②e7 35. ②h5 ②g6 36.d4+ ⑥c6
37. ⑥b4 ⑥c7 38. ⑥c3 ⑥c6 39. ⑥c5
40. ⑥b4 ②f8 41.h3 ②d7 42.a5 bxa5+
43. ⑥xa5 f6 44. ②e2 ⑥c6 45. ②c7
46.g4 fxg4 47.hxg4 h6 48. ⑤c6
49. ②g6 ②b6



50.âd3 ②c8 51.âe2 b6 52.æc3 æe7 53.æd2 ②d6 54.æe1 f5 55.gxf5 ③xf5 56.æf2 æf6 57.âd3 h5 58.æf3 h4 59.âf1 ②d6 60.æf2 ②e4+ 61.æe1 æf7 62.âg2 ②d6 63.âf1 æe7 64.æf2 æf6 65.æf3 ②f5 66.âg2 ②d6 67.âf1 ②e4 68.âh3 ②d2+ 69.æe2 ②c4 70.æf3 ②d6 71.âf1 h3 72.âxh3 ②xb5 73.æe2 ②d6 74.æd3 b5 75.æc3 ½-½

FIRST PART

Cross table

		1	2	3	4	5	6	7	8	Total
1	Kortchnoi	*	1/2	1/2	1/2	1/2	1	1	1	5
2	Keres	1/2	*	1/2	1/2	1	0	1/2	1	4
3	Geller	1/2	1/2	*	1/2	1/2	1	1/2	1/2	4
4	Petrosian	1/2	1/2	1/2	*	1/2	1/2	1/2	1	4
5	Benko	1/2	0	1/2	1/2	*	1	0	1	$3\frac{1}{2}$
6	Fischer	0	1	0	1/2	0	*	1	1/2	3
7	Filip	0	1/2	1/2	1/2	1	0	*	0	21/2
8	Tal	0	0	1/2	0	0	1/2	1	*	2

70

Arbiter Harry de Graaf calls for the next round.



A view of the playing hall during round 14.







The attentive audience.

Paul Keres.

Pal Benko is
waiting for his
opponent
Kortchnoi. Score
Assistant
Nieuwkerk is ready
to record the
moves.





Fischer against Kortchnoi. Even Score Assistant Avis is nervous.



The post mortem between Petrosian and Tal. Halfhidden behind Tal, Nacho Moron.

Russian second, GM Isaak Boleslavsky, analyses with KGB representative Sergey Gorshkov. Press Officer Berry Withuis watches smilingly, as Rona Petrosian is interfering as usual.



THE COURSE OF THE TOURNAMENT

Part II May 13-25

n a tournament of 28 rounds, one might expect the likelihood of surprises to stay alive till the very last moment, which is exactly

what many people were bracing themselves for during the tournament in Curaçao. It was, for example, quite possible that Fischer would make up for his poor start by suddenly surging ahead and ending up earning the right to challenge Botvinnik. As regards Tal, it was hard to remain optimistic about him; he was too far behind. This did not stop Tal himself from seeing the bright side, however. As he put it: 'I finished the first cycle with 2 points out of 7, alone in last place. But my natural optimism urged me on, and with 21 games still to go – a whole tournament! – somewhere in my mind I "changed my schedule". Seeing that the competitors in Curaçao were playing more reservedly than in Yugoslavia three years previously, and that the number of points required for first place – I didn't even consider any other! – would be less, I decided to... steal up on them'.

In reality, the standings midway through the tournament gave a good indication of what was to follow. Almost unnoticed, but with great determination, Petrosian, Geller and Keres forged ahead to gain the lead during the second part of the tournament. Kortchnoi lost ground due to defeats at the hands of Fischer and Tal, compensated for by only a single win against Filip. His loss against Fischer, after a blunder in a superior position, must have come as a particularly hard blow.

Fischer failed to exploit his chance to catch up with the leaders and remained stuck on 50 per cent. As far as the scores were concerned, Tal would prove to have guessed correctly. Before the start of the tournament, the experts had expected the winner to score about 70 per cent. Halfway through the tournament it was slightly over 60 per cent, and it would remain this way till the end.



Tal - Petrosian	0-1
Geller - Kortchnoi	1/2-1/2
Filip - Keres	0-1
Fischer - Benko	1-0

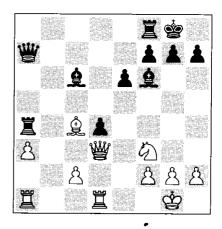
French Defence

Mikhail Tal Tigran Petrosian

The most terrible game of the tournament. Petrosian goes for the Burn variation of the French. Tal almost immediately leaves the well-trodden paths, but in a way that inspires very little confidence. He himself has this to say about it: "...somewhere around move 8 I thought for more than an hour, trying to choose between one of two normal continuations, both of which would give White an opening advantage. First I wrote down one move, then the other (incidentally, two rounds later, I adopted the second against Benko, and won, while Spassky played the first against Petrosian a year later, and also won), and, being unable to decide which was the stronger, I suddenly made a third, ridiculous move. By move 13 White already stood worse, and then, to top it all off, I immediately blundered away a bishop'.

It is painful to see such a great player carrying on like this, seemingly more at war with himself than with his opponent.

1.e4 e6 2.d4 d5 3.公c3 公f6 4.皇g5 dxe4 5.公xe4 公bd7 6.公xf6+ 公xf6 7.公f3 c5 8.豐d3 皇e7 9.皇xf6 皇xf6 10.豐b5+ 皇d7 11.豐xb7 罩b8 12.豐xa7 罩xb2 13.皇d3 cxd4 14.0-0 总c6 15.營a3 營b6 16.总c4 罩b4 17.營d3 0-0 18.a3 罩a4 19.罩fd1 營a7



20.罩a2??罩xc4

0-1

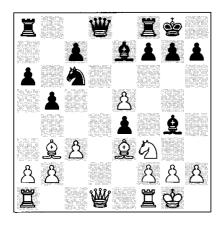
Ruy Lopez

Efim Geller Viktor Kortchnoi

Again, Kortchnoi goes for the open Ruy Lopez, steering towards a draw without encountering any significant problems. Yet his set-up was dubious. Towards the end of the 1970s it was demonstrated that White is better after 13. \$\mathbb{\text{w}}\d5!\$ (instead of the game move 13. \$\mathbb{\text{g}}\d5)\$. This queen move per se had been known from the 1940s. Michell-Najdorf, Mar del Plata 1941, continued 13. \$\mathbb{\text{w}}\d5\$ exf3 14. \$\mathbb{\text{w}}\xc6\$ fxg2 15. \$\mathbb{\text{w}}\xg2\$ \$\mathbb{\text{g}}\d7\$ 16. \$\mathbb{\text{e}}\h6!\$ gxh6 17.e6

fxe6 18.營xg4+ 含h8, with equality. In Kasparov-Yusupov, USSR championship Minsk 1979, White showed that 17.f3 is far stronger. After 17...h5 18.罩ad1 豐f5 19.fxg4 豐xe5 20.罩de1 Black was facing a very difficult defence.

1.e4 e5 2.\(\tilde{1}\)f3 \(\tilde{1}\)c6 3.\(\delta\)b5 a6 4.\(\delta\)a4 \(\tilde{1}\)f6 5.0-0 \(\tilde{1}\)xe4 6.d4 b5 7.\(\delta\)b3 d5 8.dxe5 \(\delta\)e6 9.c3 \(\delta\)e7 10.\(\delta\)e3 0-0 11.\(\tilde{1}\)bd2 \(\delta\)g4 12.\(\tilde{1}\)xe4 dxe4



13. 皇d5 公xe5 14. 皇xe4 公xf3+ 15. 皇xf3 豐xd1 16. 皇xd1 皇xd1 17. 置fxd1 置fd8 18. 星xd8+ 星xd8 19. 曾f1 曾f8 20.a4 曾e8 ½-½

Queen's Gambit Accepted

Miroslav Filip Paul Keres

1.⊘f3 d5 2.c4 dxc4 3.e3 ⊘f6 4.Ձxc4 e6 5.0-0 c5 6.d4 a6 7.∰e2 b5 8.Ձb3 Ձb7

An important starting position in the Queen's Gambit Accepted. The critical move now is 9.a4, after which White may hope for an opening advantage.

9. Id1 公bd7 10. 公c3

This is making life very easy for Black.

10...b4

Quite correct. Black wants to expand his queenside territory.

11.**公b**1

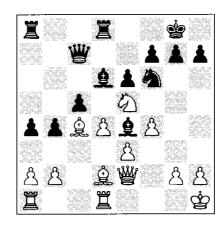
This retreat constitutes a serious waste of time. In Spassky-Keres, Candidates' Tournament Amsterdam 1956, White played 11. 2a4, and after 11... 35 he continued with the sharp pawn sacrifice 12.e4. On second thoughts, Filip probably judged this continuation to be too sharp, yet 11. 2a4 was preferable in all respects, since the text-move lands him in all kinds of trouble.

11...Ձe7 12.⊘bd2 0-0 13.⊘c4 **≝c7** 14.Ձd2 a5 15.⊘ce5

Another waste of time. White was probably afraid of the pinning move 15... \(\hat{2}a6\). Correct was 15.\(\hat{Z}ac1\), in order to meet 15...\(\hat{2}a6\) with 16.\(\hat{2}c2\).

15...②xe5 16.②xe5 2d6 17.f4
Sad necessity. The black queen's bishop now has a clear diagonal.

17...a4 18.皇c4 罩fd8 19.曾h1 皇e4



Keres is a maximalist. By swapping on d4 he could have achieved a tangible strategic plus, but he wants more: with the text-move he embarks on a policy of encirclement. The enemy must be completely hemmed in.

20. ac1 曾b6 21.dxc5

Inevitable in the long run.

Both black bishops have been forced back, but White has nevertheless failed to free himself.

For the second time, the bishop lands on this vital square.

26.Ձd3 Ձxd3 27.⊘xd3 ဋxc1 28.Ձxc1 ⊘e4

Very systematic. After swapping his queen's bishop Black puts the knight on the all-important square.

29.曾g1 營b5 30.曾f1 營c4 31.包e1 營xa2 32.黨xd8+ 皇xd8 33.營d3

33. ₩b5 would have run into 33... 2e7, with an easy win.

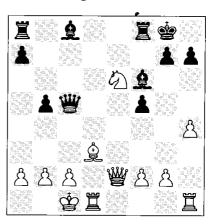
French Defence

Robert Fischer Pal Benko

With sound and active play, Black manages to solve his opening problems. With 19...≜xb2+ Benko could have forced perpetual check, but strangely enough he overlooked this possibility completely. Even more strangely, Fischer must have missed this simple turn as well, as Benko told me 40 years later. Benko and Fischer were not getting on at all during this stage of the tournament, as they were quarrelling about their joint second, Bisguier. Fischer was of the opinion that Bisguier was mainly there to help him in his fight against the Soviets, but Benko thought he could also lay claim to the second's services, particularly because he

had started the tournament with better scores than Fischer. Bisguier had been appointed their second by the American chess federation, but their instructions had apparently not been very clear. Because of this friction, they did not conduct a post-mortem. The next day, Benko nevertheless told his opponent that he could have forced a draw. To his amazement, Fischer maintained that Black had at no time had a chance to draw. Benko then showed him the drawing turn. Instead of replying, Fischer just shook his head, demonstrating once more that he had not brought his best form to Curação. All the same, he demonstrated superior endgame technique later in the game.

1.e4 e6 2.d4 d5 3.公c3 公f6 4.皇g5 dxe4 5.公xe4 皇e7 6.皇xf6 皇xf6 7.公f3 公d7 8.豐d2 皇e7 9.0-0-0 公f6 10.皇d3 0-0 11.公xf6+皇xf6 12.豐f4 c5 13.dxc5 豐a5 14.豐c4 皇e7 15.h4 豐xc5 16.豐e4 f5 17.豐e2 b5 18.公g5 皇f6 19.公xe6



19...全xe6 20.營xe6+ 含h8 21.含b1 營xf2 22.營xf5 營xf5 23.全xf5 g6 24.全d3 基ad8 25.h5 含g7 26.hxg6 hxg6 27.全xb5 基xd1+ 28.基xd1 基b8 29.a4 a6 30.基d7+ 含h6 31.基d6 全xb2 32.含xb2 axb5 33.a5 基a8 34.a6 含h5 35.含b3 g5 36.含b4 含g4 37.含xb5 含g3 38.基d7 g4 39.a7 1-0



Petrosian - Kortchnoi	1/2-1/2
Keres - Tal	1/2-1/2
Benko - Filip	1-0
Fischer - Geller	0-1

Queen's Gambit Accepted

Tigran Petrosian Viktor Kortchnoi

After his stroke of good luck in the previous round, Petrosian again takes it easy as White. He may briefly have striven for an advantage, but he soon acquiesces in a draw.

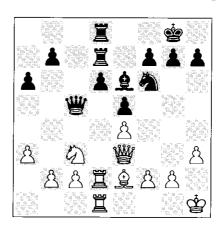
1.d4 d5 2.c4 dxc4 3.句f3 句f6 4.豐a4+ 句c6 5.句c3 皇g4 6.句e5 皇d7 7.豐xc4 e6 8.皇g5 皇e7 9.皇xf6 皇xf6 10.句xd7 豐xd7 11.e3 皇e7 12.a3 0-0 13.皇e2 句a5 14.豐a2 c5 15.dxc5 豐c6 16.0-0 豐xc5 17.罩ac1 豐e5 18.b4 句c6 19.句a4 罩fc8 20.g3 皇d6 21.句b2 皇f8 22.句c4 豐f5 23.罩fd1 句e5 24.句xe5 豐xe5 25.皇f3 罩c7 26.豐d2 a5

Sicilian Defence

Paul Keres Mikhail Tal

As against Geller, Tal uses the Taimanov variation strongly and energetically. Here, too, he takes the king's bishop to d6. Then the dark-squared bishops are swapped, leading to a very satisfactory position for Black. After a wholesale exchange of the major pieces the players quickly agree on a draw.

1.e4 c5 2.公f3 e6 3.d4 cxd4 4.公xd4 公c6 5.公c3 營c7 6.皇e3 a6 7.皇e2 公f6 8.a3 皇d6 9.營d2 公xd4 10.皇xd4 皇f4 11.營d3 e5 12.皇e3 皇xe3 13.營xe3 d6 14.0-0 0-0 15.罩ad1 皇e6 16.罩d2 罩ad8 17.罩fd1 罩d7 18.h3 罩fd8 19.含h1 營c5



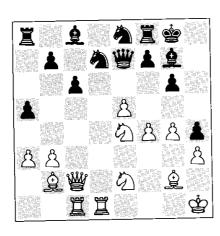
Grünfeld Indian Defence

Pal Benko Miroslav Filip

Benko continues to swear by 1.g3, and again it yields him victory — Filip is swept aside in classical style. Benko's high score with the white pieces is remarkable: 4 out of 5, including the draw against Petrosian in which he overlooked a win.

1.g3 ②f6 2.Ձg2 d5 3.②f3 g6 4.c4 Ձg7 5.cxd5 ②xd5 6.0-0 0-0 7.d4 ②a6 8.②c3

ଦାb6 9.b3 ଦାb4 10.ଛb2 a5 11.ጀc1 c6 12.a3 ଦାa6 13.ଞc2 ଛf5 14.e4 ଛg4 15.ଦe5 ଛe6 16.ጀfd1 ଦାc7 17.ଦାd3 ଛg4 18.f3 ଛc8 19.ଦe2 ଦାb5 20.ଦାc5 ଞe8 21.ଛh1 h5 22.h3 ଦାd7 23.ଦାa4 h4 24.g4 ଦାd6 25.ଦାac3 e5 26.dxe5 ଞxe5 27.f4 ଅe7 28.e5 ଦାe8 29.ଦାe4



29...公b6 30.息d4 公d7 31.息f2 公c7 32.公2c3 豐xa3 33.公d6 公d5 34.公xd5 cxd5 35.蒀a1 豐b4 36.蒀a4 g5 37.嶌xb4 axb4 38.豐c7 1-0

Sicilian Defence

Robert Fischer Efim Geller

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 ②c6 6.Ձc4 e6 7.Ձb3 Ձe7 8.f4

Given the circumstances (the black a-pawn still being on a7), this set-up will not yield any opening advantage, as Geller will demonstrate in no uncertain terms. A good alternative is 8. \(\textit{Q}e3\).

8...0-0 9. 2e3 2xd4 10. 2xd4 b5! This advance is characteristic of Geller's style. Black is threatening 11...b4, so White's next move is more or less forced.

11.e5 dxe5 12.fxe5 公d7 13.0-0 Ten years later Stein played 13.營g4 here,

but without getting any advantage. In Stein-Gheorghiu, Reykjavik 1972, chances were equal after 13.豐g4 b4 14.②e4 皇b7 15.②d6 皇xd6 16.exd6 ②f6. An interesting alternative is 13.豐f3, e.g. 13... 這b8 14.0-0-0 豐c7 15. 這he1 a5 16.a4, with unclear play, Sigurjonsson-Van der Wiel, Reykjavik 1985.

13...**£**c5!

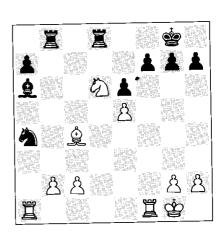
Turning his sights on the e-pawn.

14. £xc5

White's best bet. He is aiming for an end-game with roughly equal chances. 14. 2xb5 would have run into the very unpleasant 14... 4b6.

The point of Black's 13th move.

19.�d6



This move was probably based on a miscalculation. Correct was 19. \$\mathbb{Z}\$xa4 in order to liquidate to a double rook ending. After 19...\$\mathbb{L}\$xb5 20. \$\mathbb{L}\$xb5 \$\mathbb{Z}\$xb5 \$\mathbb{Z}\$xb5 21. \$\mathbb{Z}\$xa7 \$\mathbb{Z}\$f8 22.b3 \$\mathbb{Z}\$xe5 23.c4 the position is quite drawish and White is certainly not worse.

19...皇xc4 20.公xc4 公xb2 21.公d6 罩d7 22.罩fb1 罩c7

In order to meet 23. Za2 with 23... Zxc2.

23.h3

This cannot have been Fischer's intention.

After 23.c4 Black had prepared the reply 23... \$\bar{\pma}\$b4, when there is no way for White to exploit the pin along the b-file and he simply remains a pawn down.

23... 基b6 24.c4 h6

Here, too, 24... \$\mathbb{Z}\$b4 was called for. After the text White will succeed in reaching a rook ending a pawn down that is just within drawing distance.

25.公b5 罩c5

Certainly not 25... 基xc4? in view of 26. 基xb2 a6 27. ②a3 or 27. ②d6, winning a piece.

26. 基xb2 a6 27. 基f2!

White grabs his chance and launches an attack on f7 with both rooks.

27...axb5 28. 基a7 基xe5

Black's only winning chance. The rook is on its way to g5 to cover the g-pawn.

29. 耳fxf7 耳g5 30. 耳fb7

Forcing the draw:

30... \(\bar{Z}\)xb731. \(\bar{Z}\)xb7bxc432. \(\bar{Z}\)c7 \(\bar{Z}\)f533. \(\bar{Z}\)xc4\(\dext{2}\)f734.g4

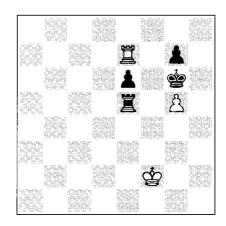
This active response is justified, although a more conservative approach would have sufficed as well.

34... ፯f3 35. ♦g2 ፯d3 36. ፯c7+ ♦f6 37.h4 ፯a3 38. ፯b7 ፯c3 39.g5+

White wants to force the draw at once, with the result that he will have to be extremely accurate later.

Fischer had made his two last moves before the adjournment, so that Geller now had to seal his move. Fischer must have cursed himself during the adjournment, since 42. \$\displays h2!\$ would have been enough to hold the game. After the text he is lost. The bulletin has an interesting way of putting it: 'By way of a highly tentative prognosis we would say "a draw", but after about 12 hours the technical proof still wasn't forthcoming.' It seems that the authors had not immediately realised that the text-move was a blunder.

42...**ℤe**5



This is the problem; now the king is 'caught' in the area of the e-, f- and g-files.

43. \$\ddot{\$}\$f3 \$\overline{\pi}\$f5+ 44. \$\div{\$}\$e3 e5

Winning the white g-pawn. The rest is a simple matter of technique.

45. \$\displays\$ 46. \$\bar{\pi}\$ e4 \$\bar{\pi}\$ xg5 46. \$\bar{\pi}\$ e8 \$\bar{\pi}\$ g1 47. \$\displays\$ f3 \$\bar{\pi}\$ f1+ 48. \$\displays\$ g3 \$\bar{\pi}\$ f5 49. \$\bar{\pi}\$ b8 \$\displays\$ g5 50. \$\bar{\pi}\$ e8 \$\displays\$ f6 51. \$\bar{\pi}\$ f8+ \$\display\$ e6 52. \$\bar{\pi}\$ e8+ \$\display\$ f6 53. \$\bar{\pi}\$ f8+ \$\displays\$ e6 54. \$\bar{\pi}\$ e6 54. \$\displays\$ g5 62. \$\bar{\pi}\$ a1 \$\displays\$ g6 63. \$\bar{\pi}\$ b1 \$\bar{\pi}\$ e5 64. \$\display\$ d4 \$\displays\$ f6 65. \$\bar{\pi}\$ e1 \$\bar{\pi}\$ a5 66. \$\bar{\pi}\$ xe4 \$\displays\$ f5 67. \$\bar{\pi}\$ e8 \$\displays\$ g4 68. \$\displays\$ e3 \$\displays\$ 93



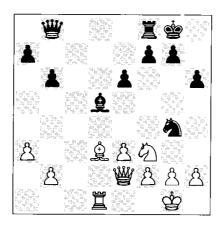
Filip - Fischer	1/2-1/2
Kortchnoi - Keres	1/2-1/2
Tal - Benko	1-0
Geller - Petrosian	1/2-1/2

Nimzo-Indian Defence

Miroslav Filip Robert Fischer

After a Nimzo-Indian opening, Fischer develops a rock-solid initiative, but as if to show once more that he is not in the best of forms he liquidates to a simple endgame that only *seems* promising. After White's 41st move the game is adjourned, and on closer scrutiny Black's advantage turns out to be illusory.

1.d4 ②f6 2.c4 e6 3.②c3 息b4 4.②f3 0-0 5.豐b3 c5 6.dxc5 ②a6 7.Ձd2 豐e7 8.e3 ②xc5 9.豐c2 b6 10.Ձe2 息b7 11.0-0 罩ac8 12.罩ac1 ②ce4 13.②xe4 ②xe4 14.Ձxb4 豐xb4 15.Ձd3 d5 16.豐b1 ②f6 17.cxd5 皇xd5 18.a3 豐d6 19.罩fd1 罩xc1 20.豐xc1 豐b8 21.豐d2 h6 22.豐e2 ②g4



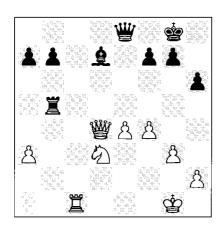
23.e4 臭b7 24.臭b1 罩c8 25.h3 ②f6 26.豐e3 豐c7 27.罩e1 ②d7 28.豐d2 ②c5

Tarrasch Defence

Viktor Kortchnoi Paul Keres

A charged fight. Keres goes for the Tarrasch defence, which fits well with his style. With solid play he puts his pieces on good squares. Kortchnoi tries everything to manufacture an advantage, eventually winning a pawn at the expense of weakening his own position. Keres has ample compensation, and on move 28 White is forced to return the pawn, leaving Black with the better position, which have consolidated could 30... **2**a5! (instead of 30... **2**c6). In slight time-trouble, and with an equal rook ending on the horizon, the players agree to call it a day.

1.c4 ②f6 2.②c3 e6 3.②f3 c5 4.g3 ②c6 5.皇g2 d5 6.cxd5 exd5 7.d4 皇e7 8.0-0 0-0 9.皇f4 皇e6 10.置c1 罩c8 11.dxc5 皇xc5 12.②a4 皇b6 13.a3 ②e4 14.b4 豐f6 15.豐d3 皇c7 16.皇xc7 罩xc7 17.b5



30... 皇c6 31.公e5 罩b6 32.豐c4 ½-½

French Defence

Mikhail Tal Pal Benko

1.e4 e6 2.d4 d5 3.\(\tilde{\Omega} \cdot \tilde{\Omega} \)f6
4.\(\tilde{\Omega} \)f3 dxe4 \(\tilde{\Omega} \)bd7
6.\(\tilde{\Omega} \)xf6 + \(\tilde{\Omega} \)xf6 7.\(\tilde{\Omega} \)f3 c5 8.\(\tilde{\Omega} \)c4

This time Tal refuses to be sidetracked by delusions and opts for the theoretical approach. Sound alternatives are 8.\(\delta\)b5+ and 8.\(\delta\)e2.

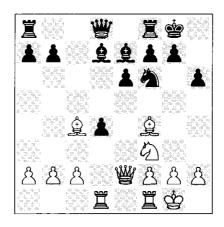
8...cxd4 9.0-0

This is also a well-known principle in the Tarrasch variation of the French; White doesn't need to be in any rush trying to win back the pawn.

9... e7 10. e2 h6

Afterwards the players failed to agree on the best approach: Tal was of the opinion that Black should have castled at once, whereas Benko still believed that he should have chased away the bishop first. It is hard to say which of the two players was right.

11. ዿf4 0-0 12. ℤad1 ዿd7



13. **罩xd4**

This move elicits the following curious comment: 'A Fingerfehler; Tal wrote down 13. 2 xd4 on the form, but picked up the rook...' Could this really be true? It goes without saying that I don't doubt for a second that this is what Tal had told press chief Berry Withuis, but I really wonder whether he wasn't just putting a nice gloss on it. Like Petrosian, Tal was in the habit of noting down his moves before executing them, and unlike other players he never put his pen or watch on the recorded move to hide it. On the contrary, he was eager to see the reaction of his opponent. I myself remember looking at a move Tal had written down before he actually played it. He immediately fixated me to gauge my reaction. Sometimes he crossed out a move he had just written down and replaced it with another one. He had also been known to play a different move from the one he had recorded and only then to cross out the move he had originally written down. However this may be, three years after this game Tal again took with the rook in his match against Portisch. This time there could be

no doubt that he had meant to do so, as he had prepared a sharp attack. I will return to this later.

Played with a clear plan in mind. White wants to take his knight to e5 prior to involving his rook in an offensive against the enemy king along the third rank. As the game progresses, Benko will show that this plan is harmless for Black. Far stronger than the text was 14. \ddl, as in Tal-Portisch, fourth match game, Bled 1965. After 14... Qc6 15. Qxh6 口e4 White had ample compensation for the exchange. One might think that Tal, on the assumption that Portisch was familiar with his games in Curação, would have prepared especially for this line, but this does not seem to have been the case. In The Life and Games of Mikhail Tal he relates how, during the game against Portisch, he failed to remember how his game against Benko had gone, adding that he has always been fairly successful in forgetting his Curação games, so he is duly surprised when Portisch tells him afterwards that the games had been identical for 13 moves. An amazing story that is illustrative of Tal's ceaseless striving for inventiveness over the board and his repugnance for endless preparation in his study. In this case this attitude paid handsomely, as he ended up defeating both Benko and Portisch.

14....**身**b5

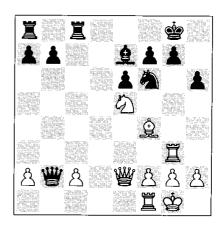
It is too dangerous to capture on b2 at once, as after 14...豐xb2 15.區b3 豐xa2 16.②e5 Black would be in insuperable trouble.

15. 皇xb5 豐xb5 16. 公e5

Consistent, but the careful 16.b3 would

have been objectively better, although this would be tantamount to White admitting that he had made no progress whatever.

16... 學xb2 17. 里g3 里fc8!



Very strong. Black doesn't bother covering his h-pawn and vacates square f8 for the bishop. He has correctly concluded that the white attack will not strike home. On the contrary; Black is already better. The artificial 17...\$h7 would have given White a choice between 18.\$\square\$d2 and 18.\$\square\$b3, in both cases with sufficient counterplay for White. •

18. gxh6 gf8 19. we3 wxc2

Black continues to defend strongly and soberly. 19... 公d5 was insufficient in view of 20. 豐g5 f6 21. 豐xg7+ 食xg7 22. 基xg7+ 含f8 23. 基xb7+, and White wins.

20.罩e1

Threatening to take on f7.

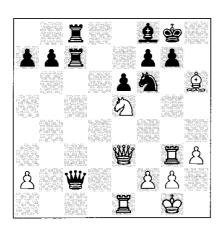
20...罩c7 21.h3

For the moment Black has averted all threats, and White plays a quiet move to create an escape hatch for his king. In practical play such moments are especially dangerous for the defender. When it seems that you're finally out of the woods, it is easy to make a mistake, and this is exactly what happens here. With the quiet pawn move White introduces a

positional threat, viz. taking on g7. If White had done so at once, it would not have been quite so effective. After 21. 全xg7 全xg7 22. 基xg7+ 全xg7 23. 學g5+ 全f8 24. 學xf6 Black has the following possibilities

- A) 24... 曾d2? I indicated this queen move as quite logical in itself in *New In Chess* 2004/4, but I should have consulted the computer first, as the refutation is quite elegant and forcing: White mates with 25. 公g6+ 曾e8 26. 基xe6+! fxe6 27. 曾f8+曾d7 28. 公e5. A clean mate.
- B) 24... Zac8 25.h3 leads to the game; Black is having a hard time of it.
- C) 24... 響f5 25. 響h6+ 常g8! The correct continuation. Black is exploiting the fact that the white rook cannot yet intervene. It looks as if White will fall just short of full compensation for the exchange, e.g. 26.h3 f6 27. 公g4 宣f8 28. 響e3 響g5 29. 響xe6+ 常h7, and the white initiative peters out.

21... ac8



Benko was very optimistic here, which was quite characteristic of him. Like so often, he had landed himself in desperate time-trouble. With the careful 21...②e8 he could have repulsed the white attack. After 22. \$\mathbb{Z}\$e2 \$\mathbb{Z}\$h7 23. \$\mathbb{L}\$f4 White keeps some compensation in the active posi-

tions of his pieces, but Black clearly has the best papers.

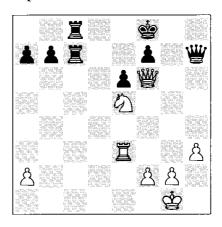
22. gxg7

This transaction is justified here, as White is sure of the draw.

According to the bulletin, Benko was still convinced that he was winning here. This explains why he did not play 25...豐f5, after which White can force a draw with 26.豐h6+ 含e7 27.豐h4+ 豐f6 28.豐b4+, and perpetual check.

26.**ℤe**3

Thanks to his 21st move White can mobilise his rook to join the attack; Black's situation is precarious.



26...**響f**5

Panic. Black realises the danger he is in and tries to get back to the drawing variation after all. The bulletin indicates 26... 實 7 as better, but then, too, the black position turns out to be indefensible after 27. 實 4 and 28. 其 3.

27.營h8+ 含e7 28.營h4+ 營f6 29.營b4+ 含e8 30.營b5+

Covering the knight, so that the rook can range freely along the third rank.

And in this totally lost position Black lost on time.

Caro-Kann Defence

Efim Geller Tigran Petrosian

The way this game develops clearly indicates that it had been arranged beforehand. 'There was hardly any fight between High Priests Geller and Petrosian,'

reported the bulletin.

1.e4 c6 2.d4 d5 3.\(\times\)c3 dxe4 4.\(\times\)xe4 \(\times\)f6 5.\(\times\)xf6+ exf6 6.\(\times\)c4 \(\times\)d6 7.\(\times\)e2+ \(\times\)e7 8.\(\times\)xe7+ \(\times\)xe7 9.\(\times\)e2 \(\times\)e6 10.\(\times\)xe6 fxe6 11.\(\times\)f4 \(\times\)xf4 12.\(\times\)xf4 \(\times\)d7 13.0-0-0 \(\times\)he8 14.\(\times\)he1 \(\times\)f7 15.\(\times\)e3 e5 16.dxe5 \(\times\)xe5 17.h3 \(\times\)ad8 18.\(\times\)d3 \(\times\)xd3+ \(\times\)12-\(\times\)



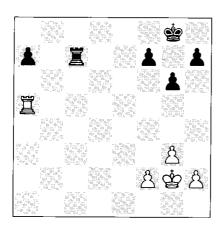
Benko - Kortchnoi	1/2-1/2
Fischer - Tal	1-0
Filip - Geller	0-1
Keres - Petrosian	1/2=1/2

Réti Opening

Pal Benko Viktor Kortchnoi

This time, Benko's favourite opening fails to yield him any advantage. On the contrary, Kortchnoi quickly takes the initiative and manoeuvres his way into a rook ending a pawn up. The active position of the white pieces, however, prevents him from exploiting his advantage.

1.g3 d5 2.公f3 c5 3.皇g2 g6 4.c4 d4 5.b4 cxb4 6.營a4+ 皇d7 7.營xb4 公c6 8.營b3 皇g7 9.d3 公f6 10.0-0 0-0 11.公a3 皇c8 12.公c2 公d7 13.皇a3 置b8 14.罝ab1 b6 15.營b2 皇b7 16.公fxd4公xd4 17.公xd4 公e5 18.皇b4 皇xg2 19.尝xg2 公xd3 20.exd3 皇xd4 21.皇xe7皇xb2 22.皇xd8 置bxd8 23.置xb2 置xd3 24.罝e1 罝d7 25.a4 罝c8 26.a5 bxa5 27.罝c1 罝c5 28.罝a2 罝d4 29.罝ca1 罝dxc4 30.罝xa5 罝xa5 31.罝xa5 罝c7



32.堂f3 堂f8 33.堂f4 f6 34.h4 堂e8 35.h5 堂d8 36.hxg6 hxg6 37.罩a6 罩f7 38.g4 堂c8 39.g5 fxg5+ 40.堂xg5 堂b7 41.罩a2 ½-½

Sicilian Defence

Robert Fischer Mikhail Tal

1.e4 c5 2.**②**f3 **②**c6 3.d4 cxd4 4.**②**xd4 e5

The Löwenthal variation, which used to enjoy a measure of popularity in the 1960s.

5.**②b**5

In Morphy-Löwenthal, 6th match game, London 1958, White captured on c6, but it is clear that the text is the only move offering White any hope of an advantage.

5...a6 6.公d6+ 皇xd6 7.營xd6 營f6 8.營d1

White has several alternatives: 8. 27, 8. 3 and 8. 4xf6. Modern opening theory regards all queen moves – including the swap – as better for White.

8...≝g6 9.公c3 公ge7 10.h4

This advance was first played by Boleslavsky in the 1950s.

10...h5

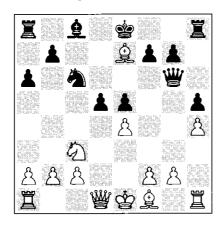
Black must prevent any further advances by the white h-pawn.

11. £g5 d5

This sharp set-up is supposed to justify Black's handling of the position.

12. £xe7

At first sight this seems to be the right approach, but in fact it allows Black to create counter-chances with sharp play. A later analysis by Uhlmann demonstrated that 12.exd5 ②b4 13.\(\delta\)xe7! \(\delta\)xe7 14.d6+ \(\delta\)d8 15.\(\delta\)d3 \(\delta\)xd3+ 16.\(\delta\)xd3 leads to a better position for White.



12...d4!

This strong move is known from the game Matanovic-Bouwmeester, Utrecht 1961.

13.<u></u> **\$\delta\$** g5

Matanovic played 13.2c5, but he didn't manage to get an opening advantage either.

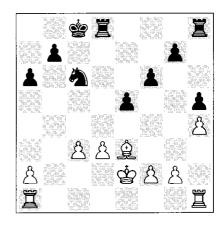
13...dxc3 14.bxc3 ≝xe4+ 15.皇e2 f6 16.皇e3 皇g4

Forcing White to swap bishops. Insufficient was 16... \widetilde{\pi}xg2 in view of 17.\hat{2}xh5+, followed by 18.\hat{2}f3.

17. **省**d3

The best solution to White's positional problem. He forces a queen swap in order to improve his pawn structure.

Black has come out of the opening quite well and can even boast a slight advantage: his pawn structure is slightly more compact and in this type of position his knight is certainly not worse than the white bishop.



20.\(\bar{a}\)ad1

It seems more logical to take the other rook to d1, but Fischer was apparently anticipating Black's plan to double rooks; after 20... \$\begin{array}{c} \text{d5} & \text{he could continue with } \text{21.f3}, with the intention of 21... \$\begin{array}{c} \text{hd8} & \text{22.g4}, after which he would have counterplay on the kingside.} \end{array}

20...@e7

Bisguier rejects this knight manoeuvre in the bulletin - wrongly, I think. Black now has the strong positional threat of 21...②f5, so that White is forced to advance his d-pawn.

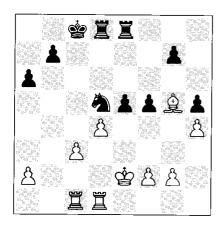
21.d4 公d5 22.罩c1 罩he8 23.罩hd1 f5

This is asking too much of the black position. The simple 23...exd4 would have left Black with a slight plus. Considering that 24.cxd4+ \$\circ\$b8 is unattractive for White then, 24.\$\mathbb{\mathbb{Z}}\$xd4 seems to be White's best bet, after which Black can continue with 24...\$\overline{\mathbb{L}}\$xe3 25.fxe3 \$\overline{\mathbb{Z}}\$d7. 24... \$\overline{\mathbb{Z}}\$e5, as indicated by Kasparov in My Great Predecessors IV is good as well.

24. £g5!

Tal must have underestimated this strong

reply. White creates a solid foothold for his bishop, while at the same time gaining a tempo.



24...罩d7

Tal may well have pinned his hopes on 24...exd4+ 25.曾f3 ②xc3, only to realise later that White then gets an advantage with 26. ②xd8 罩xd8 27.罩d3.

25.dxe5 罩xe5+ 26.掌f3 罩e4 27.罩d3 罩c4

Not a very good move. Black is hunting for pawns, but at the risk of the white king penetrating his kingside. If Tal had been in form, he would almost certainly have gone for 27... 6b6, with roughly equal chances.

28. Icd1!

And Fischer is quite happy to sacrifice the pawn.

The point of White's 28th move. After 32... ②xa2 33. 基xc6+ bxc6 34. 當f4, Black would quietly go under.

32...公d5 33.罩d1

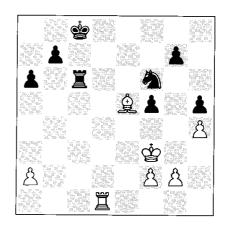
Given the situation, White does not want to swap rooks, of course, as this will prevent his king from penetrating.

33...9f6

Another indication that Tal is not in the best of forms. He refuses to let go of his

slight material plus. The Russian analyst Chistiakov indicates 33... \$\bar{L}\$c5 as better here, intending to meet 34. \$\hat{L}\$xg7 with 34... \$\hat{L}\$d7, and Black keeps a reasonably solid defensive line.

It is important that Black can meet 35. Le1 with 35... 2c7!, followed by 36... 2e6. White's best continuation is probably 35.g3 in order to be able to create a return square for his king if necessary.



34.⊈f4 g6

34... Lc2 would have been met strongly by 35. 全d4, as indicated by Chistiakov. Kasparov is of the opinion that Black would not be worse after 35... Lxa2 36. 全xf5 b5. However, his variations fail to convince me. After 37. 全g6 b4 38. 全xg7 ②g4 39. 全g6 ②xf2 40. Lc1+ 全d7 41. 全xh5 he gives two possibilities for Black:

A) 41... \$\begin{align*} \text{A2.} \\ \text{\text{\text{\text{\text{g}}}} 6 } \\ \text{\text{\text{\text{\text{\text{\text{\text{c}}}}} g6}} \\ \text{\text{\text{c}}} \text{d3} \) and here Kasparov's analysis ends. It seems to me that White should be winning after 43. \$\beta f1\$. His passed pawns are far more dangerous than the black ones, and his bishop is superior to the black knight as well;

B) 41...a5 42.g4 b3 43.g5 \(\beta\)d2, and here, too, Kasparov unexpectedly stops his analysis. White is going to find it hard to find a suitable square for his bishop, but it

seems to me that 44.\(\beta\)c4!, to cover the bishop and keep the knight away, is a good move, e.g. 44...\(\beta\)b2 45.\(\hat{\perp}\)xb2 \(\beta\)xb2 46.g6, and I fail to see how Black could possibly stop the white kingside pawns.

35.f3

Fischer is in his element. He is painstakingly setting the scene for his king to penetrate the black position.

35... 2d7 36. **≜**d6

Cutting off the enemy pieces from the defence.

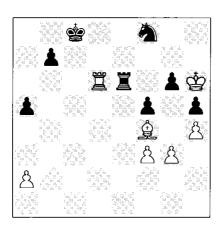
36... Ic2 37.g3 Ie2

Black has no time to take the a-pawn. His only chance of survival is to cover g6.

38.⊈g5 ℤe6 39.Ձf4 ົ∆f8 40.ℤd6 a5

A trap just before the time-control.

41. \$h6



41... Ze2 42. Zd2 Ze7 43. 2d6

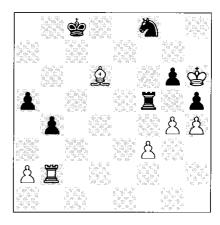
The sealed move. The players' interim analysis must have convinced both players that White, meanwhile, is winning.

43... **基**h7+ 44. **全**g5 **基**f7 45. **基**b2! White is proceeding very systematically.

45...f4 46. ♠xf4 \(\frac{1}{2}\)f5+ 47. ♠h6 b5

By returning the pawn Black has made his queenside more mobile.

48. 2d6 b4 49.g4!



With this fresh pawn sacrifice Fischer forces the issue.

49... ≝xf3 50.g5 ②e6 51. \(\phi \) xg6 \(\bar{\text{2}}\) 352. \(\hat{\text{2}}\) e5 \(\bar{\text{2}}\) e3 53. \(\phi \) f5

The Black knight is dominated.

53... 4f8 54. Ig2 If3+ 55. f4

Now there's no way to prevent the further advance of the white g-pawn.

55... 當d7 56.g6 ②e6 57.g7 罩xf4+ 58. 當e5 罩f8 59.gxf8豐 ②xf8 60. 當d5 a4 61. 罩g7+ 當e8 62. 當d6 b3 63.a3

Black resigns.

English Opening

Miroslav Filip Efim Geller

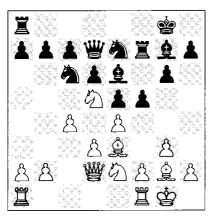
1.c4 g6 2.g3 皇g7 3.皇g2 e5 4.公c3 公e7 5.e4 0-0 6.公ge2 公bc6 7.d3 d6 8.0-0 皇e6 9.公d5 f5 10.皇e3 營d7 11.營d2 罩f7

An unusual move order has given rise to a well-known position of the Botvinnik variation of the English Opening.

12.**②xe7**+

After this insipid swap there will be no question of an opening advantage for White. On the contrary; he will have to be

careful not to find himself worse. At least two alternatives are stronger here:



analysis diagram

A) 12. ae1 af8 13.f4 fxe4 14.dxe4
2c8 15.c5 h3 16.b4 xg2 17. xg2 exf4 18.gxf4 e8, and now, according to Botvinnik, 19. ec3, which leads to a position that is hard to assess, was probably White's strongest move. In the famous game Benko-Botvinnik, Monte Carlo 1968, Black grabbed the initiative after 19. 2g3 h5!;

B) 12. Iac1. This refinement allows White to take the initiative. In Uhlmann-Timman, Niksic 1978, Black had a hard time after 12... Iaf8 13.b4 2c8 14.b5 4d8 15.d4! c6 16.dxe5 dxe5 17.exf5 gxf5 18.f4 because of the pressure White is exerting on the enemy position.

12... 基xe7 13. 公c3

Another pretty aimless move. Better was 13. ac1, with a view to possibly taking on f5 and following up with d3-d4. With the text, White is aiming to take the knight to d5, which is not a particularly significant square; giving up square d4 will come back to haunt White badly.

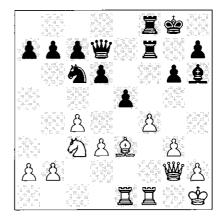
13...**罩f8**

Threatening 14...f4.

Black is already clearly better.

Preventing White from swapping on e5. Now Black has all the time in the world to reinforce his position.

18.當h1 皇h6!



A subtle little move. After 18...exf4 White would have gone 19.\(\beta\)xf4, as the rook swap would relieve the pressure on the white position. This is why Black prepares for the swap in such a way as to prevent the white rook from recapturing on f4.

19. 2 d5

It looks as if the knight has landed on a strong outpost, but in reality it will be pretty useless on d5.

19...exf4 20.\(\partial\)xf4 \(\partial\)g7

The point of Black's 18th move. The bishop has done its job on the h-file and is returned to the long diagonal.

21.g4

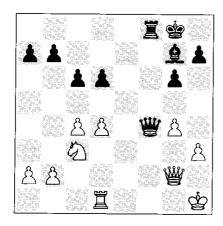
After this weakening move the white position quickly collapses. More tenacious was 21.b3.

21...**⊘e5 22.≜**xe5 **≜**xe5 23.h3 c6 24.**⊘**c3 **₩e7**

Black deploys his queen.

25.罩xf7 營xf7 26.罩d1 營f4 27.d4 **âg7**

White has averted all direct threats but will be unable to prevent the black queen from penetrating on e3 with devastating force.



White resigns. This victory elevated Geller to shared first place.

Queen's Gambit Declined

Paul Keres Tigran Petrosian

An ultra-tame version of the Tartakower variation of the Queen's Gambit; ideal for short, bloodless draws.

1.d4 ②f6 2.②f3 d5 3.c4 e6 4.②c3 皇e7 5.皇g5 h6 6.皇h4 0-0 7.e3 b6 8.cxd5 ②xd5 9.皇xe7 營xe7 10.區c1 皇b7 11.皇d3 區c8 12.0-0 c5 13.營e2 ②xc3 14.區xc3 ②d7 15.皇a6 cxd4 16.區xc8+皇xc8 17.②xd4 皇xa6 18.營xa6 ②c5 19.營b5 e5 20.②b3 ②xb3 21.營xb3 ½-½



Kortchnoi - Fischer	0-1
Petrosian - Benko	1/2-1/2
Geller - Keres	1/2-1/2
Tal - Filip	0-1

King's Indian Defence

Viktor Kortchnoi Robert Fischer

1.d4 4 f6 2.c4 g6 3.g3

As in his first-round game against Geller, Kortchnoi fianchettoes his king's bishop against the King's Indian.

The alternative is 7...a6, which is the start of the Panno system, a system that was virtually unknown in the 1960s. With the text, Black forces developments in the centre.

8.d5 ②e7 9.c5

The sharpest continuation. White wants to open the c-file. The main alternative is 9.e4, while Ivanchuk and Karpov have also played 9.b4.

9...4 d7

A less common continuation that hands the initiative on the queenside to White. The usual continuation is 9... 20e8 in order to take back with the knight on d6 if necessary. Some players have also experimented with 9...e4 and the sharp 9...b5, but it seems that in both cases White ends up with the better position.

10.cxd6 cxd6 11.a4

White extends his territory. The immediate 11. 2d2 could be met by 11...f5.

11...9c5

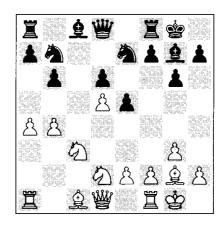
Now 11...f5 would be awkward in view of 12.位g5, and White is better.

12.9 d2

The advance 12.b4 was less effective in view of 12...e4 when, after 13.₺d4, Black has the following possibilities:

- C) 13... 2d3! The correct solution for Black's positional problem. After 14.exd3 \(\hat{2}\)xd4 he has a comfortable position.

12...b6 13.b4 5 b7



Not a particularly good square for the knight, but Black wants to develop his queen's bishop to d7.

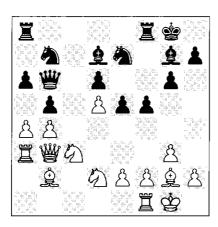
14.豐b3 皇d7 15.皇a3 a6 16.公c4

Provoking the advance of the b-pawn that now follows.

16...b5 17.公d2 豐b6 18.臭b2

White changes tack; his bishop no longer has any business on a3, so he vacates the square for the rook.

18...f5 19.罩a3



19...**.**≜h6

This bishop move may be the result of a miscalculation. Rabar indicates 19...e4, intending to meet 20.e3 with 20... ac8 and 21... d8, when it looks as if Black will have decent counterplay. It might, by the way, also be a good idea for White to change plans again after the advance of the black e-pawn. With 20.a5 a7 21. d1 White can aim for a bishop swap and then continue f2-f4, which leaves Black with the strategic problem that his minor pieces remain quite passive.

20.e3 \(\bar{2}\) ac8

Dubious was 20...f4 in view of 21.exf4 exf4 22.②ce4!, with the double threat of 23.豐c3 and 23.②f6+. Now Black can still try 22...罩ac8, with the following possibilities:

- A) 23. \bigcirc 6+ \bigcirc xf6 24. \bigcirc xf6 fxg3 25. \bigcirc e4 gxf2+ 26. \bigcirc xf2 bxa4, and the situation is not entirely clear;
- B) 23.a5! Wd8 24. Wd3, with a large advantage for White.

Admitting that his 19th move was not up to scratch.

23.罩a1

White is ready to penetrate the a-file, but is leaving his options open: he can go for a6 or a7.

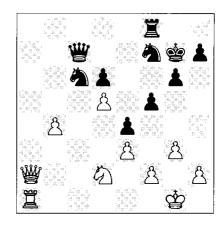
23...e4 24. gf1

Setting his sights on the weak b-pawn.

White has won a pawn, but it will be far from simple to convert his material advantage to a win. By steering his passive knight to e5 Black will be able to create counterplay.

The start of a terrible blunder. Rabar gives 31.豐b2+ ②e5 32.量c1 豐b6 33.氢c6, followed by 34.②c4 here, when White is indeed winning: after 33...量b8 he can just go 34.b5, as the threat of 35.②c4 is as potent as ever. But Black has a better defence in 32...豐b8!, intending to meet 33.氢c6 with 33...壹g8. The threat of 34...②d3 forces White to give back his extra pawn. After 34.罩b1! ②7xc6 35.dxc6 ②xc6 36.b5 White is firmly in control, but it is not entirely clear whether he has a winning advantage.

31...②xc6



With this blunder Kortchnoi throws

away his chance of gaining the lead. After the simple 32.dxc6 White would still be marginally better. In *The Games of Robert J. Fischer*, 32.\(\mathbb{E}\)c2 is indicated, with the conclusion that White is clearly better. It seems to me, however, that Black can limit the damage with 32...\(\mathbb{E}\)c8, the main point being that Black should be able to hold the knight ending after 33.\(\mathbb{E}\)c1 \(\infty\) fe5 and a wholesale swap on c6. This means that White is better off going 33.dxc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)xc6 \(\mathbb{E}\)c5.

32... **警a7**

And wins because 33. \$\mathbb{W}\$b2+ is refuted by 33... \$\overline{\Omega}\$ce5.

33.≝xa7 ົΩxa7 34.ቯc7 ፟Ωb5 35.ቯb7 ፟Ωc3 36.ᡚc4 ⅍f6

White might as well have resigned here, but after a blunder it often takes a while before a player is ready to accept the inevitable.

37.b5 ②e5 38. ②xd6 ℤd8 39. ℤb6 ὑg5 40. ℤa6 ②xd5 41.b6 ②b4 42. ℤa4 ℤxd6 43. ℤxb4 ℤd1+ 44. ὑg2 ②f3

White resigns.

Grünfeld Indian Defence

Tigran Petrosian Pal Benko

1.d4 ⊘f6 2.c4 g6 3.⊘c3 d5 4.⊘f3 Ձg7 5.Ձf4 0-0 6.ℤc1

A special system against the Grünfeld Indian. Black will have to play accurately.

6...c5

6...dxc4 is usually regarded as the most reliable approach for Black these days.

7.dxc5 dxc4

This move is risky but it is hard to find a clear refutation. The alternative is 7...\(\hat{2}\)e6 in order to support the centre.

8.e4

This advance is very strong, particularly because White's development is slightly ahead of Black's.

The point of White's play. The black king's knight now has to flee to a less favourable square.

10... **公g4 11. 皇xc4**

White's main threat is 12. 2d5, so Black has no time to take on e5.

11...**營xc5 12.②e4 營b6** 13.**皇xf7+!**

This pseudo-sacrifice comes as no surprise really. White has deployed almost all his forces, whereas the black queenside is still undeveloped. But it is the elegant turn four moves later that makes the entire white concept so impressive.

13...**Ġxf7 14.**ℤxc8 ℤxc8

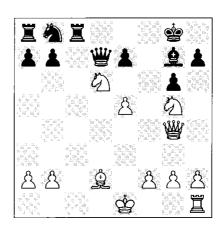
15.幻fg5+ 曾g8 16.豐xg4 豐c6!

It looks as if Black has survived the white onslaught more or less intact, but now the second wave starts rolling.

17.公d6!

This knight cannot be taken in view of 18. \(\mathbb{e}6+\), followed by smothered mate.

17... **幽d7**



18. **資xd7**

- A) 18...exd6 19.營xh7+ 當f8 20.營xg6 當g8 21.0-0, with a winning attack for White, according to Boleslavsky;
- B) 18...h6 19.②xc8 hxg5 20.豐c4+ 含f8? 21.②xe7! 含xe7 22.逾b4+, and again the white attack strikes home.

However, later it was found that Black may weather the storm after 20...e6!

18...**⊴xd7** 19.**⊴xc8 Ξxc8** 20.f4 **Ξc2**

Winning back the pawn. But this doesn't mean that Black's problems are over.

21.**ģ**e2

Now 21... \(\tilde{\text{Z}}\) xb2 22. \(\tilde{\text{Z}}\)c1 would be very good for White.

21...âh6 22.夕f3

Stronger was 22. 2e4, as indicated by Benko in the bulletin. After 22... 2xb2 23.g3, followed by 24. 2c1, White has a strong initiative, particularly because the black bishop has been cut off from the play.

22... **国xb2 23.g3 g5**

Draw. After 24.fxg5 \(\frac{1}{2}\)g7 Black has sufficient counterplay.

Tarrasch Defence

Efim Geller Paul Keres

This bloodless draw lifted Geller to the top of the table.

1.2\(\alpha\) f6 2.c4 c5 3.g3 e6 4.\(\hat{2}\) g2 d5 5.cxd5 \(\alpha\) xd5 6.0-0 \(\hat{2}\) e7 7.\(\alpha\) c3 0-0 8.\(\alpha\) xd5 exd5 9.d4 \(\alpha\) c6 10.dxc5 \(\hat{2}\) xc5

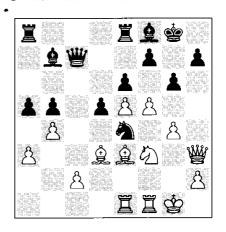
11.皇g5 皇e7 12.皇xe7 鬯xe7 13.鬯xd5 鬯xe2 14.鬯b3 鬯e7 15.罩fe1 皇e6 16.鬯c3 鬯b4 17.鬯xb4 ②xb4 18.②d4 ½-½

Sicilian Defence

Mikhail Tal Miroslav Filip

Tal is playing too sharply and is ambushed by an exchange sacrifice from Filip. Later on in the game, White gets into time-trouble and loses the thread, so that the attack swings to Black. This is Filip's first really good game, but Tal's resistance, unfortunately, didn't count for much.

1.e4 c5 2.②f3 e6 3.d4 cxd4 4.②xd4 a6 5.②c3 營c7 6.f4 b5 7.a3 臭b7 8.營f3 ②f6 9.皇d3 皇c5 10.②b3 皇e7 11.0-0 0-0 12.皇d2 d6 13.g4 d5 14.e5 ②fd7 15.營h3 g6 16.②d4 ②c6 17.②ce2 ②xd4 18.②xd4 ②c5 19.b4 ②e4 20.皇e3 罩fe8 21.罩ae1 皇f8 22.②f3 a5 23.f5





Filip - Kortchnoi	0-1
Fischer - Petrosian	0-1
Benko - Keres	0-1
Tal - Geller	0-1

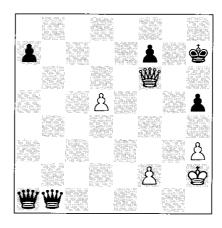
Nimzo-Indian Defence

Miroslav Filip Viktor Kortchnoi

Starting from the Rubinstein variation of the Nimzo-Indian, Kortchnoi succeeds in wresting the initiative from his opponent in the early middle game. In the battle of bishop pair against knight pair it is of crucial importance for Black to have the better pawn structure.

After some patient manoeuvring Kortchnoi liquidates to a technically winning endgame at precisely the right moment. The game is adjourned and resumed, but the resumption is just a formality.

1.d4 ②f6 2.c4 e6 3.②c3 息b4 4.e3 0-0 5. 息d3 d5 6.②f3 c5 7.0-0 ②c6 8.a3 息xc3 9.bxc3 豐c7 10.cxd5 exd5 11.dxc5 息g4 12. 息e2 罩fd8 13.a4 ②e4 14.豐c2 ②xc5 15. 皇a3 ②e4 16. 皇d3 息xf3 17.gxf3 ②f6 18.f4 ②a5 19. 皇b4 ②c4 20.a5 罩e8 21. 罩fd1 罩ad8 22. 皇f1 ②d6 23. 息g2 豐c8 24. 罩ab1 h5 25. 皇xd6 罩xd6 26. 罩b4 罩c6 27. 豐b2 罩e7 28. 罩d3 罩ec7 29.h3 罩c5 30. 罩b5 罩xb5 31. 豐xb5 罩c5 32. 豐b4 豐c7 33.a6 bxa6 34. 皇f3 a5 35. 豐a3 g6 36. 皇g2 皇g7 37. 豐a2 罩xc3 38. 罩d2 罩c5 39. 皇xd5 ②xd5 40. 罩xd5 豐b7 41.e4 罩xd5 42.exd5 a4 43. 豐a1+ 雲h7 44. 豐e5 a3 45.f5 a2



50.營xf7+ 營g7 51.營xh5+ 含g8 52.營e8+營f8 53.營e6+含h7 0-1

French Defence

Robert Fischer Tigran Petrosian

1.e4 e6 2.d4 d5 3.∕∆c3 ∕∆f6 4.Ձg5 Ձb4

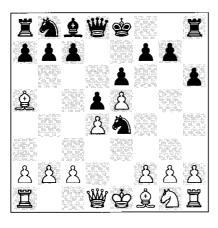
The MacCutcheon variation, called after the amateur player John Lindsay MacCutcheon from Pittsburgh who played this bishop move against Steinitz during a simultaneous display in New York in 1885. Petrosian had never played this line before, so his approach came as a considerable surprise.

5.e5 h6 6.âd2 âxc3 7.âxc3

Unusual and not particularly good.

Fischer rightly gives this recapture a question mark in *My 60 Memorable Games*. In very old practical games White soon started taking with the b-pawn, and according to modern theoretical insights this is still the correct way. After 7.bxc3 ©e4 8. g4 Black will not find the going easy.

7...**∕**⊇e4 8.**£**a5



This artificial bishop move was a recommendation from the Russian theoretician Kopaev, whose fame was mainly based on solid research theoretical his in endgames. Afterwards, Fischer was extremely dissatisfied with it, even to the extent of giving the text two question marks. The idea of the text is that after 8...b6 9. \$\done{0}\$b4 c5 10. \$\done{0}\$a3 Black is in an awkward situation. But Petrosian comes up with a simple solution for his positional problems.

8...0-0 9. 2d3

An alternative is 9.\(\tilde{Q}\)f3 in order to meet 9...\(\tilde{Q}\)c6 with 10.\(\tilde{Q}\)d2.

9... ②c6 10. ②c3 ②xc3 11.bxc3 f6! Strong play. Black attacks the white centre as soon as he is slightly ahead in development.

12.f4

Given the circumstances, White should try to keep his centre intact.

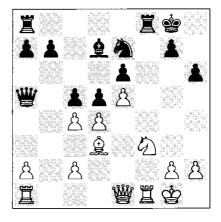
12...fxe5 13.fxe5 </br>

Preparing the advance of the c-pawn.

14.ຝ∫13 c5 15.0-0 ∰a5 16.∰e1 ∳d7

Black calmly completes his development, presenting his opponent with the problem of how to alleviate the pressure on the queenside.

17.c4



Fischer opts for a radical solution. Boleslavsky rejects the text, even giving it a question mark. But his recommendation, 17. \$\pmathrmax\$h1, isn't a whit better than the text. 'A half-move,' as Kortchnoi would say. White's position is anything but healthy and with the text he manages to save his skin in an endgame that, with accurate play, he will just about be able to save.

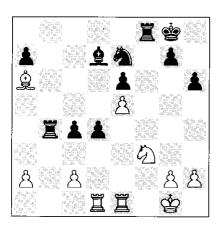
17... 響xe1 18. 當fxe1 dxc4 19. 皇e4

Another good move. White temporarily sacrifices a pawn in order to prevent Black from forcing him on the defensive. Boleslavsky observes that 'White was not happy' with 19. £xc4 b5 20. £f1 c4. I believe that 20. £d3 is a better option here, as 20...c4 21. £e4, followed by 22. £eb1, gives White sufficient counterplay. Stronger is 19... £ac8! (instead of 19...b5), as indicated by Kan and Suetin, when Black is better. After 20. £d3 c4 21. £e4 £c6

22. 2×6 2×6 he has the strong positional threat of 23... 2×6

19...cxd4

The only way for Black to go for an advantage. After 19... 全6 20. 全xc6 包xc6 21.dxc5 the chances would be roughly equal.



The point of White's play. If Black goes 22... \(\bar{2} a4, \) White has the reply 23. \(\bar{2} x d4. \)

22...d3

By returning the pawn in this way Black retains the initiative.

23.cxd3 cxd3 24. 基xd3 总c6

With the curious threat of 25... after which the bishop would be caught.

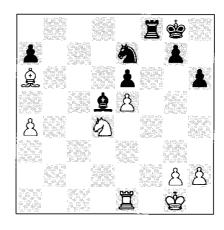
25. Id4

White correctly aims for a rook swap. After any other move the black pressure would increase considerably.

25... **罩xd4**

A very good move was 25... If b8 in order to keep the enemy position under pressure. After 26. Lc4 Ld5 Black has a small but unmistakeable endgame advantage, although with tough and accurate defending White should be able to hold.

An obvious advance but at the same time the decisive error.



As Petrosian indicated after the game, White could have saved himself with the positional retreat 27.\(\hat{2}\)f1!. Square b5 is vacated for the knight, enabling White to shore up his weaknesses. 27...\(\hat{2}\)xa2 is met by 28.\(\hat{2}\)b5 a5 29.\(\hat{4}\)a1, and White wins back the pawn. But not 28.\(\hat{4}\)a1 as indicated in *The Games of Tigran Petrosian*, because after 28...\(\hat{2}\)d5 29.\(\hat{2}\)xa7 \(\hat{2}\)g6 Black stays a pawn up. If White plays 30.\(\hat{4}\)a6?, Black has the reply 30...\(\hat{4}\)xf1\(\hat{2}\)c4+, winning a piece.

27...罩f4 28.罩d1 勾g6

Now White cannot cover both weak pawns at once.

29. 2c8 gf7 30.a5 2xe5 31.a6

This seems to have been Fischer's intention. He wants to take the bishop to b7 in order to get counterplay. But Black still has the initiative.

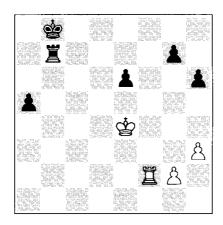
31... Ig4 32. Id2

Certainly not 32.g3?? in view of 32... \(\bar{\pi} \) xd4, and wins.

32...**ᡚc4 33.**፮f2+ **�e7 34.ᡚb5 ᡚd6 35.ᡚxd6**

Measured play. After 35. 2xa7 \$\mathbb{Z}\$c4 36. \$\mathbb{L}\$b7 2xb7 37.axb7 \$\mathbb{L}\$xb7 Black would reign supreme. Yet this was probably White's best chance, for after the knight swap he is technically out for the count.

35... \$\delta xd6 36. \(\hat{2}\) b7 \(\hat{2}\) xb7 37.axb7



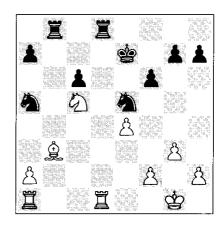
The sealed move. Fischer resigned without resuming play. Boleslavsky adds the nice variation 44.當e5 罩a7! 45.當d6 a4 46.當c6 罩c7+ 47.當b6 罩b7+ 48.當a6 a3! 49.罩f8+ 當c7 50.罩f7+ 當c6 51.罩xb7 a2, and wins.

Vienna Game

Pal Benko Paul Keres

A rather messy game. For the seventh consecutive time Benko opens with the g-pawn. Keres is the first player to reply 1...e5, which surprisingly enough leads to the Vienna Game. White's play is very active and strategically committal. For a while, things work out fairly well for White and the game remains dymanically balanced, but in the end he finds himself in bad time-trouble. From move 31 on, Benko starts making mistakes, which eventually lead to a hopeless adjourned position. After 31. add1 (instead of 31. Zac1) the position would have remained dynamically balanced. The third win by Black in this round.

1.g3 e5 2.e4 ②f6 3.皇g2 ②c6 4.②c3 皇c5 5.d3 d6 6.②a4 皇b4+ 7.c3 皇a5 8.b4 皇b6 9.②f3 皇e6 10.0-0 豐d7 11.皇g5 ②g8 12.d4 皇g4 13.b5 ②a5 14.豐d3 f6 15.皇e3 ②e7 16.c4 0-0 17.豐c3 ②g6 18.c5 皇xf3 19.皇xf3 exd4 20.豐xd4 ②e5 21.皇e2 dxc5 22.豐xd7 ②xd7 23.置fd1 置fd8 24.皇g4 ②e5 25.皇e6+ �f8 26.皇xc5+ 皇xc5 27.②xc5 �e7 28.皇d5 c6 29.bxc6 bxc6 30.皇b3 冨ab8

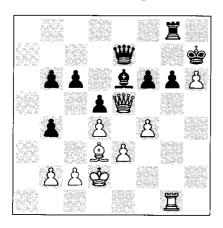


Queen's Pawn Opening

Mikhail Tal Efim Geller

And this is the fourth win for Black. From the very start Tal is aiming for a very sharp confrontation. Contrary to his usual practice, he opens with the d-pawn and the Veresov attack arises. After 9.O-O-O it looks unlikely that the game will end in a draw, but it could still have happened if White had played differently on move 25.

1.d4 ②f6 2.②c3 d5 3.童g5 h6 4.童xf6 exf6 5.e3 c6 6.童d3 童d6 7.豐f3 0-0 8.②ge2 罩e8 9.0-0-0 b5 10.g4 b4 11.②a4 ②d7 12.h4 ②b6 13.②xb6 axb6 14.g5 fxg5 15.hxg5 罩xa2 16.gxh6 罩a1+ 17.曾d2 罩xd1+ 18.尝xd1 g6 19.罩g1 童e6 20.②f4 童xf4 21.豐xf4 雲h7 22.尝d2 豐e7 23.豐e5 罩g8 24.f4 f6



White had a nice combination here that would have led to a drawn endgame. Af-

ter 25. 基xg6! 基xg6 26. 鱼xg6+ 含xg6 27.f5+ \$\\$xh6 28.\\$\femaff4+ \$\\$g7 29.fxe6 ₩xe6 30.₩c7+, followed by 31.₩xb6, neither player has any hope of winning. It is quite possible that Tal had seen this line and rejected it, since he was extremely eager to win; only victory would do for him if he wanted to continue to play a significant part in the tournament. As it was, Geller managed to throw up an adequate defensive line and then concentrated on restricting the radius of the white bishop. After the time-control the white position was hopeless. The game was nevertheless adjourned, but Tal resigned shortly afterwards.

25.營h5 息f7 26.營h4 c5 27.c3 c4 28.总c2 b5 29.含e2 b3 30.急b1 營d6 31.營h5 營d7 32.營h4 f5 33.黨g5 急e6 34.營g3 含xh6 35.營g2 營f7 36.e4 fxe4 37.營g3 急f5 38.含e3 含g7 39.黨h5 黨h8 40.黨xh8 含xh8 41.營h4+ 含g7 42.營d8

0-1



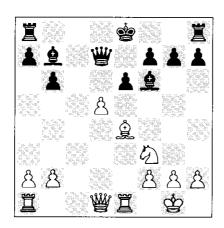
Kortchnoi - Tal	0-1
Petrosian - Filip	1-0
Keres - Fischer	1/2-1/2
Geller - Benko	1/2-1/2

Tarrasch Defence

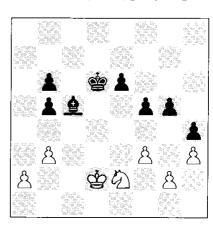
Viktor Kortchnoi Mikhail Tal

Kortchnoi's second defeat as White. It is obvious that he miscalulates in the opening phase: he never gets the expected compensation for the pawn he sacrifices on move 15. Once Black has castled, his position, technically speaking, is virtually winning, and Tal expertly carries out the demolition job. The former World Champion – despite his poor form – is not one to let a winning position slip through his fingers.

1.c4 ②f6 2.公c3 e6 3.公f3 d5 4.d4 c5 5.cxd5 ②xd5 6.e3 鱼e7 7.鱼d3 cxd4 8.exd4 b6 9.②xd5 豐xd5 10.0-0 ②d7 11.蒀e1 ②f6 12.鱼g5 鱼b7 13.鱼xf6 鱼xf6 14.鱼e4 豐d7 15.d5



 0-0 24.公e5 罩c8 25.h3 彎b6 26.彎xb6 axb6 27.罩d7 零f8 28.零f1 罩c1+ 29.零e2 罩c2+ 30.罩d2 罩xd2+ 31.零xd2 皇c5 32.f3 皇d4 33.公d3 零e7 34.b3 零d6 35.公b4 f5 36.零d3 皇b2 37.公c2 零c5 38.零d2 g5 39.零d3 零d5 40.公e3+ 零e5 41.公c2 零d6 42.公b4 h5 43.零d2 皇d4 44.公d3 h4 45.公c1 皇c5 46.公e2



46...b4 47.曾d3 曾d5 48.公c1 e5 49.曾d2 e4 50.fxe4+ 曾xe4 51.公d3 皇d6 52.曾e2 曾d4 53.公e1 g4 54.公c2+ 曾e4 55.公e3 gxh3 56.gxh3 f4 57.公f1 f3+58.曾d2 皇f4+ 59.曾e1 b5 60.曾d1 曾d3 61.曾e1 皇g3+62.曾d1 f2 0-1

Queen's Gambit Declined

Tigran Petrosian Miroslav Filip

1.c4 e6 2.\(\tilde{Q}\)c3 d5 3.d4 \(\tilde{Q}\)e7 4.\(\tilde{Q}\)f6 5.\(\tilde{Q}\)f4 0-0 6.e3 c5

Petrosian plays a variation whose theory was still in its infancy at that time. Nowadays the usual reply is 9... \$\mathbb{\end}{a}\$5, after which 10.0-0-0!? can lead to very sharp play.

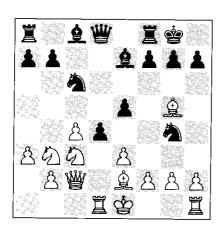
9...≜e7 10.⊑d1 ₩a5 11.公d2

The alternative is 11.\(\mathbb{I}\)d2, but practice has shown that after this move Black has no opening problems worth mentioning.

11...e5 12.Ձg5 d4 13.⊘b3 **₩d8**

An important alternative is 13... \$\begin{align*}6.\$ Sokolsky recommends 13... \$\begin{align*}c7\$, giving the variation 14. \$\Omega\$b5 \$\begin{align*}b8 15.exd4 a6 16. \$\Omega\$c3 exd4 17. \$\Omega\$xd4 \$\Omega\$xd4 18. \$\Omega\$xd4 \$\Begin{align*}exd4 \$\Omega\$xd4 18. \$\Omega\$xd4 \$\Begin{align*}exd4 \$\Omega\$xd4 18. \$\Omega\$xd4 \$\Omega\$xd4 \$\Omega\$xd4 is structure that Black has a dangerous initiative for the pawn here, so a stronger option for White is the simple 14. \$\Omega\$xf6 (instead of 14. \$\Omega\$b5) 14... \$\Omega\$xf6 15. \$\Omega\$d5, with a strategically superior position.

14.⊈e2 夕g4



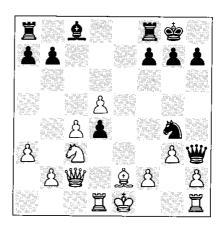
Filip's play is deserving of praise; he had doubtlessly found the enterprising text-move over the board. In this game, the idea never gets a chance to come into its own, but later practical examples have shown that the double pawn sacrifice that the text leads up to is correct. It was also demonstrated that the alternatives 14...g6 and 14...h6 are insufficient for equality.

Another viable option is 14...a5, after which White will not find it easy to show an advantage.

15. 全xe7 響xe7 16.exd4 響h4

The point of Black's play. The white king is kept in the centre.

17.g3 ∰h3 18.d5 ⊘d4 19.⊘xd4 exd4



20. **罩xd4**

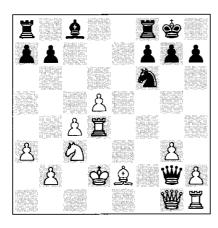
The critical position in the game. The bulletin already indicates that 20... 星e8! is Black's best bet now. With this move he not only pins the white bishop but also keeps the white queen away from e4, with the result that 21... \#g2 becomes a serious threat. Four years later it was shown that the rook move is indeed Black's best option. In Portisch-Spassky, Havana Olympiad 1966, the game was drawn after 20... Ze8 22... h6 is probably more accurate than 22... Wh5, since the latter allows White to go for 23.h3, as in Ree-Kuijpers, Dutch championship, Leeuwarden 1978.

20...⊮g2?

This foray turns out to be a shot in the dark.

21.**₩e4!**

The refutation. White centralises his queen, confident that his king is safely ensconced on d2.



The black queen is systematically forced back.

24...營h3 25.這h4 營d7 26.營d4
And now the queen is centralised again.
26...這e8 27.食d3 g6 28.還f1
Black resigns.

Sicilian Defence

Paul Keres Robert Fischer

1.e4 c5 2.9 e2

An indication that Keres is not aiming for an Open Sicilian.

2...d6 3.g3 g6

In *My 60 Memorable Games*, Fischer observes that 3...d5 is sharper and will lead to equality, and it is true that is the drawback for White if he prepares to fianchetto without having total control of the centre.

4. g2 g7 5.0-0

Keres ignores Réti's adage: always study the position before castling; it might contain a better move. Stronger was 5.c3, followed by 6.d4. White builds up a strong centre and has good chances of an opening advantage.

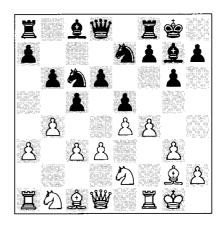
5... 2c6 6.c3 e5

Now the difference is revealed. Black is in time to prevent white from forming his strong centre.

7.d3 @ge7 8.a3

A standard plan. White is aiming for b2-b4 in order to gain space on the queenside. The alternative 8. 2e3 was insufficient in the game Pachman-Tal, Interzonal Tournament Amsterdam 1964. After 8...0-0 9.d4 exd4 10.cxd4 \$\square\$b6 11. \Qbc3 cxd4 12. \Qa4 \square\$a5 13. \Qbc3 xd4 \Qbc4 \square\$e5 Black had the initiative. A sounder option is 8.f4.

8...0-0 9.b4 b6 10.f4



Together with the previous two moves, this constitutes an erroneous plan. A better option for White was to calmly continue his development with 10.公d2.

10...exf4! 11.gxf4 d5

The correct reply. Due to White's many pawn moves his position is full of holes.

12.e5

Fischer observes that although Keres played this advance with his usual poker face, it was really about the last move he should have gone for. White should do his utmost to keep the position closed. Giving up square f5 only favours Black.

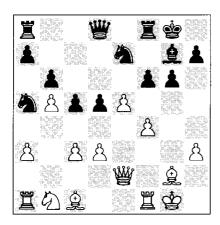
12...<u>\deltag</u>4

Black is following quite a straightforward plan: he wants to swap on e2 and then at-

tack the white centre with f7-f6. Afterwards, Fischer was none too happy with this move and indicated 12... \$\overline{\chi}\$f5, with the intention of aiming for f7-f6, as stronger. This plan does indeed seem better suited to meet the requirements of the position; there is no reason to give up the bishop pair without a struggle.

White chases away the knight in order to keep his centre intact. If he postponed this by just one move, e.g. by playing 15. 2d2 or 15. 2a2 first, Black would continue 15... 5f5, after which the queen's knight can be withdrawn to e7.

15...5\a5



16.4 d2

Fischer indicates 16. Za2 as better, with the point that Black is in trouble after 16...fxe5 17.fxe5 Zxf1+ 18. Zxf1 2xe5 19.2g5!. 19... Zg7 runs into the unpleasant 20. Zf2, which means that Black must postpone opening the centre. A good move seems to be 16... Zc7, after which chances are approximately equal.

16...fxe5

Now Black is in a position to open the centre.

Keres takes back with the correct piece. After 18.食xf1 豐c7 19.②f3 ②b3 20.罩b1 ②xc1 21. Ixc1 If 8 White would have a hard time of it.

18...公b3 19.罩b1 公xc1 20.罩xc1 豐c7 21.罩e1

White has succeeded in keeping his outpost on e5, but he still has to play very accurately in order to maintain the balance.

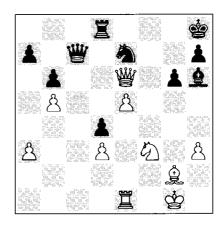
21... ℤd8 22. ⊘h2 d4 23.cxd4 cxd4 24. ⊘f3

A curious mistake. If Black had recaptured on d4 with the rook, the text would have been justified, but with the centre more or less closed the alternative 24. ②g4 strongly suggests itself. The knight is now far more actively positioned. Fischer assesses the chances after 24. ②g4 罩f8 25. 罩f1 as equal, and it is true that neither player is in a position to launch a serious winning attempt.

24....臭h6

Activating the bishop, while at the same time keeping the white knight from g5.

25.₩a2+ \$h8 26.₩e6



White has taken his queen to a strong square, but to no avail; his other pieces are too passive.

26...4 d5

The wrong square for the knight. It is understandable enough in itself that Black wants to have the option of taking his knight to f4, but now White has a measured defence that yields him a tenable

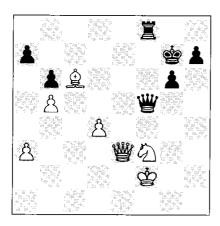
position. Far stronger was 26... ②f5, after which White is in bad trouble, e.g. 27. 豐f6+ 皇g7 28. 豐e6 單f8 29. ②g5 皇h6, and Black makes steady progress. White's main problem is the weak dark squares in his camp.

27.公h2 公e3 28.皇c6!

This strong bishop move keeps the black troops in check, but cannot prevent the fight from becoming quite sharp now.

Forcing the transaction that now follows.

Materially speaking, forces are approximately equal, although two minor pieces are usually regarded as slightly stronger than rook and pawn. Black's safe king position, however, means that he retains a slight initiative.



Given an exclamation mark by Fischer. In order to stop the black kingside pawns White is forced to direct his king there, despite the fact that it will be rather exposed. Insufficient was the queen swap with 37. \$\mathbb{e}\$e5+. After 37... \$\mathbb{e}\$xe5+38.dxe5 \$\mathbb{E}\$f4, followed by 39... \$\mathbb{E}\$a4, Black would be calling the shots.

37...h5 38.ஓg3 ∰g4+ 39.ஓh2

罩f4 40. ₩e7+ \$h6

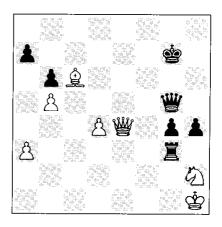
Here the game was adjourned and White was required to seal his move. It is clear that the white queen will have to return.

41.營e2

When play was resumed Keres offered a draw, which Fischer refused – mainly because he was already sure of a draw. Only victory would keep his hopes of catching up with the leaders alive.

41...營f5 42.營e3 g5 43.含g2 這g4+ 44.含f2 這f4 45.含g2 營c2+ 46.含h1 營b1+ 47.含h2 營a2+ 48.含h3 營f7 49.含h2 營f6 50.含g2 含g7 51.含g3 h4+

Black is starting to make some progress.



56.9 f1

White's last move before the second time-control is a serious mistake. With the black pawns having been pushed up so far, it was time to swap queens with 56. \$\mathbb{e}\$5+. After 56... \$\mathbb{e}\$ xe5 57.dxe5 Black will not be able to hang on to his g-pawn, which means that he is forced to play 57...\$\mathbb{z}\$xa3, when a draw is almost inevitable.

56... \(\mathbb{I}\)h3+

'Patzer sees a check, gives a check,' is Fischer's comment - undisguised selfcriticism. Two hours earlier he would never have suspected that he would be handed such a great chance to win this game, even though the winning variation is anything but easy. It goes as follows: 56... 基xa3 57.d5 g3 58.d6 基a1 59. 豐e7+豐xe7 60.dxe7 h3!, and now Fischer indicates 61.e8 ②+ 含f8, and Black wins.

57.**ஓ**g1 ≝xa3 58.d5 g3 59.Ձd7 ≝a1 60.ዿf5!

Preparing the further advance of the d-pawn.

60... 響f6 61. 響f4 罩e1 62.d6 罩e5 63. 響g4+ 當f8 64.d7 罩d5

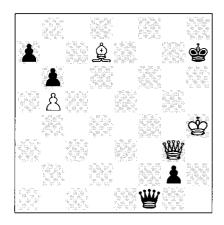
It looks as if White has landed himself into a hopeless situation after all, but Keres manages to save his skin with very pointed play.

Razor-sharp calculation.

66...**營f2+ 67.含h3 營xf1+** 68.**含xh4 g2**

The g-pawn is unstoppable now, so White is forced to look for salvation in queen checks.

69.營b4+ 含f7 70.營b3+ 含g7 71.營g3+ 含h7



Now Fischer must have thought the win was in the bag. White seems to have nothing better than 72. 全f5+ 豐xf5 73.豐xg2, which is followed by 73...豐f4+ 74.豐g4

₩xg4+ 75. \$\displaysq4 \displaysq6, and Black has the opposition.

72. **쌀e5!**

A fantastic move, based on a few study-like stalemate patterns.

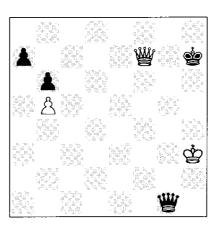
72... **營h1+**

After 72...豐f2+ 73.當h3 g1豐 forces a draw with 74.急f5+ 當h6 75.豐f6+ 當h5 76.急g6+! 豐xg6 77.豐g5+!, and stalemate.

73. âh3 營xh3+

73...g1豐 is met by 74.豐h5+ 當g7 75.豐g6+!, again followed by stalemate.

74.當xh3 g1營 75.營e7+ 當h8 76.營f8+ 當h7 77.營f7+



French Defence

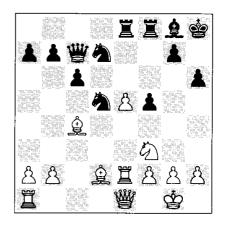
Efim Geller Pal Benko

Astonishing: Benko goes for an inferior continuation in the Tarrasch variation of the French and equalises easily. Geller must really have been on *terra incognita* here; later practical examples have shown that White is better advised to take his queen's knight to f3, and then develop the king's knight via e2. In the game,

White wants to exploit the weaknesses on e5 and g5. After 18 moves Geller wisely offers a draw. According to the bulletin, Benko hesitated before accepting, but in the end he decided that he could not face another heart-rending time-trouble struggle.

1.e4 e6 2.d4 d5 3.公d2 f5 4.exf5 exf5 5.公gf3 公f6 6.c4 总d6 7.cxd5 0-0 8.总e2 公xd5 9.0-0 含h8 10.罩e1 总e6 11.总c4 总g8 12.公e5 公d7 13.公df3 c6 14.总g5 營c7 15.罩e2 罩ae8 16.營e1 总xe5

17.dxe5 h6 18.\(\frac{1}{2}\)d2



1/2-1/2

SECOND PART

Cross table

		1	2	3	4	5	6	7	8	Total
1	Geller	*	1/2	1/2	1	1/2	1/2	1	1	5
2	Petrosian	1/2	*	1/2	1	1/2	1/2	1	1	5
3	Keres	1/2	1/2	*	1/2	1/2	1	1/2	1	$4^{1/2}$
4	Fischer	0	0	1/2	*	1	1	1	1/2	4
5	Kortchnoi	1/2	1/2	1/2	0	*	1/2	0	1	3
6	Benko	1/2	1/2	0	0	1/2	*	0	1	2 1/2
7	Tal	0	0	1/2	0	1	1	*	0	2 1/2
8	Filip	0	0	0	1/2	0	0	1	*	1 1/2

Standings

		1	2	3	4	5	6	7	8	Total
1	Geller	*	1/21/2	1/21/2	1/21/2	11	1/21/2	1/2 1	1/21	9
2	Petrosian	1/21/2	*	1/21/2	1/21/2	1/2 1	1/21/2	11	1/2 1	9
3	Keres	1/21/2	1/21/2	*	1/21/2	$0\frac{1}{2}$	11	1 1/2	1/2 1	81/2
4	Kortchnoi	1/21/2	1/21/2	1/21/2	*	10	1/21/2	10	11	8
5	Fischer	00	1/20	1 1/2	01	*	01	1/21	1 ½	7
6	Benko	1/21/2	1/21/2	00	1/21/2	10	*	10	01	6
7	Tal	1/20	00	$0^{1/2}$	01	1/20	01	*	10	41/2
8	Filip	1/20	1/20	1/20	00	0 1/2	10	01	*	4

SIX DAYS IN ST. MARTIN

May 26 - 31

t. Martin lies roughly 600 miles northeast of Curaçao, and it had been decided that the players, their wives and the rest of their entourage would spend five days there midway through the tournament. 'An exceedingly suitable place to recuperate,' according to the bulletin. And superficially at least, the chess aces did seem to enjoy their rest. The group consisted of 31 people in total, all lodged at the Little Bay, a hotel adjacent to sea and beach. There was a reception in the 'idyllically situated' country house 'Mary's Fancy' that passed in 'what was definitely a relaxed atmosphere', again according to the bulletin.

One of the participants, Viktor Kortchnoi, describes the occasion in very different terms four decades later: 'It had been stipulated beforehand that we would all go to St. Martin to relax. But for us Europeans this was no great relaxation. The same tropical climate, everyone had a hut and we hardly met or talked with each other. I don't remem-



Steel band on the beach of St Martin.



Bus trip on the island of St Martin.

ber any friendly chats. Not even with Tal, although we were fairly friendly at the time'. (*New In Chess* 2003 issue 1).

The interviewer, Dirk Jan ten Geuzendam, then comments, 'But then he was not feeling too well...' To which Kortchnoi replies: 'Okay, but he could have told me that he wasn't feeling too well and we might have discussed it, but he didn't. I remember Tal's wife visiting us, but she was the only one. We felt some animosity from the others – Petrosian and his wife and Geller and his wife. There was tension and we sensed that something was wrong'.

Atmosphere is a relative concept. Officials and other people involved with an organisation may experience such days as relaxed and then project their feelings onto the players who take the trouble to be polite about it.

But it is clear that every player still in the race must have continued to feel the tension. Geller and Petrosian may have given each other support, as they were friends. Keres probably locked himself away with his wife, while Tal had plenty of time to think about what had gone wrong. In *The Life and Games of Mikhail Tal*, he tells his readers that he was still harbouring hopes, despite all his painful defeats and the yawning gap between him and the leaders.

Fischer must still have been hopeful as well, as were his loyal fans. Larry Evans, for example, wrote in an article entitled 'Halfway Highlights' in the June 1962 issue of *Chess Life*: 'It is my own feeling that everyone, the Soviet chess public included, would like to see a Fischer-Botvinnik title match. Perhaps they will still get their wish. The excitement thus far has been about whether Fischer can overcome a two-point deficit to overtake the leaders, especially with four players launched in front of him'.





Playing chess with Sara Tal, Manuel Acosta Silva is laughing in the foreground.

With Paul Keres at the bar.

THE COURSE OF THE TOURNAMENT

Part III June 1 - 13

he third part of the tournament was a resounding success for Keres. Not counting his games against Geller and

Petrosian, it could in fact be said that he won all his games. In Vasiliev's book about Petrosian, Keres's success is explained as follows: 'Because of his age, he could not place too much faith in his finishing ability. So it might have been expected that in the third cycle Keres would try to break away from the field, in order to leave himself with a reserve of points at the end'. This is a strange line of reasoning, an expectation based on a now-or-never situation. It seems to me that Keres just happened to hit top form, although this is far from saying that he always had it easy. In his game against Benko he found himself in serious difficulties, only to be saved by the terrible time-trouble the American grandmaster got himself into.

Geller and Petrosian also notched up quite respectable scores: 5 out of 7. But instead of being half a point ahead of Keres, they were now trailing him by half a point.

Kortchnoi no longer counted as a possible winner. Once again he lost twice as White, against Geller and Petrosian. Fischer failed to catch up with the frontrunners and continued to score around 50 per cent.



Kortchnoi - Geller	0-1
Petrosian - Tal	1/2-1/2
Keres - Filip	1-0
Benko - Fischer	1/2-1/2

Grünfeld Indian Defence

Viktor Kortchnoi Efim Geller

1.d4 **⊘**f6 2.c4 g6 3.**⊘**c3 **≜**g7 4.g3 d5

This is how Black goes for the Grünfeld Indian after all. In Round 1 – a full month earlier! – Geller tried the same, but after 3.g3 c6 Kortchnoi gave the game a King's Indian 'flavour' with 4.d5.

5.cxd5 @xd5 6.\(\hat{2}\)g2 \(\hat{2}\)e6

Unusual and probably insufficient for equality. The alternatives 6... ②xc3 and 6... ②b6 are regarded as more reliable.

7.4)e4

After this artificial move Black has no opening problems whatever. The simple 7.42f3 was sufficient for a slight plus.

7...0-0 8.**公f3**

8.位c5 is met by 8...皇c8, and White has not achieved anything.

8... √2 a6 9.0-0 c6 10.a3 & f5

Good timing. Black takes over the initiative.

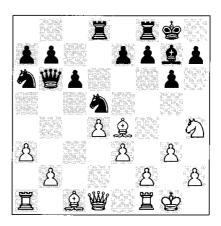
With this queen move Black starts exerting pressure on the white centre.

13.e3

Kotov indicates 13. 2xd5 cxd5 14. 2f3 as better and assesses the chances after this sequence as equal. It is understandable

that Kortchnoi wanted to avoid this set-up. He had lost some ground to the top players, so an unpretentious approach with white would not get him anywhere. But ambition can be a double-edged sword, as the rest of the game will show.

13... \(\mathbb{I}\) ad8



14. **營f3**

It seems to me that this queen move is the main cause of White's problems. There was no reason to take away the return square of the knight on the outside of the board. After 14. \$\square\$ c2 or 14. \$\square\$ e2 Black would have been marginally more comfortable but no more.

14...e5

Breaking open the centre and the king's bishop's diagonal at the same time.

White hesitates. After 17.e4 ②c7 18. Qe3

âd4 19.Âxd4 킬xd4 20.b4 ②5e6 Black would be slightly better.

17... **警b**5

After this less than energetic continuation White can restore the balance. Kotov indicates 17...f5! for Black to keep control of the position. He continues 18.b4 2e6 19.2b2 2xb2 20.4xb2, and now he assesses both 20...a5 and 20...2g5 as clearly better for Black. And it is a fact that Black can now dominate on both wings, so the careful 18.4d1, intending to prepare developing the bishop to d2, looks like a better option for White, since now Black will find it harder to make his advantage count.

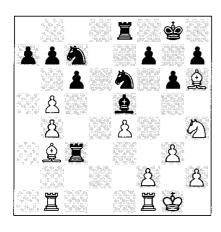
18.e4

White grabs this chance to get active play with both hands.

The first point of White's plan. Now Black cannot take his knight to d4, as the f-pawn is hanging.

21...\(\beta\)d3 22.a4!

And this is the second point. Black has to go for the queen swap.



24.bxc6

Kortchnoi, already in considerably time-trouble, overlooks an important finesse in the position. As indicated by Kotov, the position after 24. 2xe6 2xe6 25.bxc6 bxc6 would have been equal. White has the slightly better pawn structure, but Black's pieces are marginally more active.

24...Ød4!

With this strong intermediate move White is forced on the defensive.

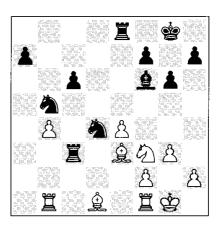
25. 2d1 bxc6

As far as structure is concerned, the position is again good for White, but the d1 bishop is dominated by the centralised black knight.

26. 2e3 Ocb5 27. Of3

The correct plan. White tries to relieve the pressure by swapping pieces.

27...臭f6



Geller is playing consistently. He has no objection to swapping pieces, albeit only on Black's terms; he wants to maintain his foothold on d4.

28.2 xd4

In time-trouble, any attempt at simplifying the position tends to be welcome, but in these circumstances 28. 2d2 was the correct move. Now White has a fairly solid defensive line.

28... 2xd4 29. 2xd4 2xd4 30.f3

This move weakens the white position so badly that it is probably no longer tenable. Correct was 30. Iel.

30...**¤b8**

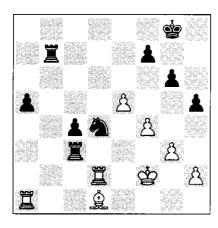
With the unpleasant threat of 31...a5.

31. a1 axb4 32.f4

Not 32.\(\bar{a}\)xa7 in view of 32...\(\bar{a}\)b2, and the threat 33...\(\bar{a}\)d3 is decisive.

Keeping the extra pawn.

33.e5 h5 34.ℤf2 c5 35.ℤfa2 c4 36.ஓf2 a5 37.ℤd2



And again White cannot take the a-pawn, since the rook would then penetrate decisively on b2.

37...△b3 38.ℤd8+ ♚g7 39.ℤa3 ℤc1 40.♚e2 ℤb1

White has made the time-control, but his position is hopeless.

41.當e3

The sealed move. Now Black will start a series of careful manoeuvres to improve his position.

41...ℤb2 42.h3 ℤh2 43.h4 ℤb2 44.ஓe4 a4 45.ஓe3

White has no useful plan and is reduced to passively awaiting developments.

45... Za7 46.f5

A last-ditch attempt.

46...gxf5 47.\(\mathbb{Z}\)c8 \(\mathbb{Z}\)d7 48.\(\mathbb{Z}\)xa4 \(\mathbb{Z}\)d3+ 49.\(\delta\)f4 \(\angle\)d4

The king is starting to feel the heat.

50.罩aa8 公e6+ 51.尝xf5 罩f2+ 52.尝e4 罩xd1 53.罩g8+ 尝h7

54.ℤh8+ ஓg6 55.ℤag8+ Дg7 56.g4 ℤe1+ 57.ஓd5 c3

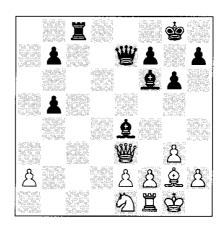
White resigns. After 58. **L**xh5 **L**d2+59. **c**4 c2 60. **L**g5+ **c**h7 61. **L**5xg7+ **c**h6 62. g5+ **c**h5 the black king escapes.

English Opening

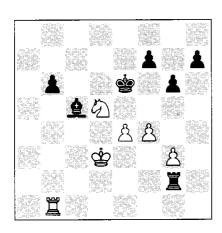
Tigran Petrosian Mikhail Tal

For the first time in this tournament, Petrosian gets into trouble as White, which is surprising enough in itself, as the English Opening suits him very well. White's eighth move, however, is premature and immediately hands Black a strong initiative that eventually gains him a pawn. In the technical phase, Tal really does not find his stride. When the game is adjourned after 41 moves, White is within striking distance of the draw.

1.c4 ②f6 2.公c3 g6 3.g3 ②g7 4.②g2 0-0 5.公f3 d6 6.0-0 公c6 7.罩b1 e5 8.b4 e4 9.公e1 ②f5 10.d3 d5 11.b5 公e7 12.cxd5 公exd5 13.②b2 公xc3 14.②xc3 罩e8 15.營c2 營e7 16.罩c1 罩ac8 17.營a4 c6 18.②xf6 ②xf6 19.營xa7 cxb5 20.罩xc8 罩xc8 21.dxe4 ②xe4 22.營e3



22...皇xg2 23.營xe7 皇xe7 24.貸xg2 罩a8 25.公d3 罩xa2 26.罩b1 罩a5 27.罩b2 貸f8 28.f4 皇a3 29.罩b1 皇d6 30.貸f3 貸e7 31. \$\ddot{\decision}\$ \$\ddot{\decision}\$ 6 32. \$\ddot{\decision}\$ d4 \$\textbf{\pi}\$ a4+ 33. \$\ddot{\decision}\$ e3 b4 34. \$\ddot{\decision}\$ d4 \$\textbf{\pi}\$ a2 35. e4 b6 36. \$\decision\$ xb4 \$\ddot{\decision}\$ c5+ 37. \$\ddot{\decision}\$ c4 \$\textbf{\pi}\$ xh2 38. \$\decision\$ d5 \$\textbf{\pi}\$ c2+ 39. \$\ddot{\decision}\$ d3 \$\textbf{\pi}\$ g2



40.公xb6 單xg3+ 41.當c4 單g1 42.罩xg1 এxg1 43.公d5 h6 44.公c7+ 當d6 45.公b5+ 當c6 46.公c3 g5 47.fxg5 hxg5 48.e5 g4 49.當d3 息h2 50.當e4 ½-½

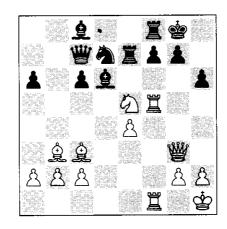
Sicilian Defence

Paul Keres Miroslav Filip

An easy victory for Keres; all he had to do was direct his pieces to the correct squares, crank up the pressure and allow the black position to collapse of its own accord. It is striking that Filip, who had acted so decisively against Tal in the Sicilian earlier in this tournament, now seemed to be entirely devoid of fighting spirit.

1.e4 c5 2.公f3 e6 3.d4 cxd4 4.公xd4 a6 5.皇d3 公f6 6.0-0 豐c7 7.公d2 皇c5 8.公2b3 皇e7 9.f4 d6 10.豐f3 0-0 11.皇d2 公c6 12.公xc6 bxc6 13.含h1 e5 14.皇a5 豐b8 15.皇c3 皇e6 16.公a5 豐c7 17.fxe5 dxe5 18.皇c4 皇d7 19.皇b3 罩ae8 20.豐e3 皇c8 21.公c4 公d7 22.豐g3 皇c5

23.\(\mathbb{I}\)f5 \(\mathbb{I}\)e7 24.\(\mathbb{I}\)af1 h6 25.\(\Delta\)xe5 \(\mathbb{L}\)d6



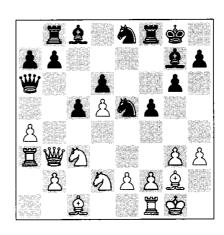
26. Ixf7 I exf7 27. Ixf7 I xf7 28. 2xf7+

Larsen/Benko Opening

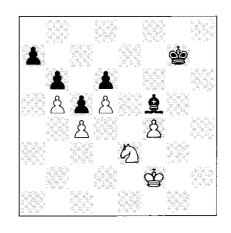
Pal Benko Robert Fischer

It would be something of a sensation now if Benko didn't open 1.g3, but remarkably enough it leads to a different kind of opening each time. Against Fischer it resulted in a kind of Ben-Oni. This encounter turned into a real fighting game that was always dynamically balanced.

1.g3 g6 2.皇g2 皇g7 3.d4 c5 4.c3 營b6 5.公f3 公f6 6.0-0 0-0 7.d5 d6 8.c4 e6 9.公c3 exd5 10.cxd5 公bd7 11.公d2 公e5 12.h3 營a6 13.營b3 罩b8 14.a4 公e8 15.罩a3 f5



16.f4 ②f7 17.e4 Wa5 18.②c4 Wd8
19.Ïe1 fxe4 20.②xe4 ②c7 21.Ձd2 Ձf5
22.②c3 Ïe8 23.Ïaa1 b6 24.②b5 ②xb5
25.axb5 Ïb7 26.Ձc3 Ïxe1+ 27.Ïxe1
Ïe7 28.Ïxe7 Wxe7 29.Ձxg7 We1+
30.�h2 �xg7 31.Wc3+ Wxc3 32.bxc3
Ձd3 33.②a3 g5 34.�g1 gxf4 35.gxf4
�g6 36.�f2 �h5 37.�g3 ②h6
38.Ձf3+ �g6 39.�f2 ②f5 40.Ձd1 Ձe4
41.Ձf3 Ձd3 42.Ձd1 ②e7 43.c4 �f5
44.�e3 Ձf1 45.Ձc2+ �f6 46.Ձxh7
②f5+ 47.�f2 Ձxh3 48.②c2 �g7
49.Ձxf5 Ձxf5 50.②e3



50...2c8 51.2f3 2g6 52.2g3 a6 53.bxa6 2xa6 54.2g4 b5 55.cxb5 2xb5 56.2f3 1/2-1/2



Kortchnoi - Petrosian	0-1
Tal - Keres	0-1
Geller - Fischer	1/2-1/2
Filip - Benko	0-1

Ruy Lopez

Viktor Kortchnoi Tigran Petrosian

1.e4 e5 2.②f3 ②c6 3.Ձb5 a6 4.Ձa4 ②f6 5.0-0 Ձe7 6.ℤe1 b5 7.Ձb3 0-0 8.c3 d6 9.d3

Interestingly, Kortchnoi opened with the d-pawn in both his encounters with Geller, whereas he went for the e-pawn against Petrosian. In Round 2 he opted for the traditional 9.h3, but now he is steering towards less theoretical waters.

9...47d7

Black can go for all kinds of set-ups. The main alternatives are $9... \triangle a5$, $9... \triangle b7$ and $9... \triangle e6$.

10. ව bd2 ව b6

A strategic move. Black wants to increase his control of the queenside. The text is aimed towards preventing the advance a2-a4. Another possible plan is 10...\$f6, followed by 11...\$c5.

11.☑f1 ☑a5 12.Ձc2 c5 13.ဩe3 ਓ)c6 14.h3 Ձe6 15.d4

In combination with the previous move this is not the way to get an opening advantage, as a wholesale swap on d4 will give Black very active piece play.

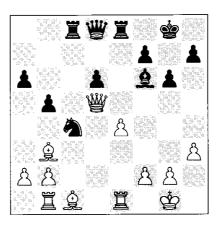
> 15...cxd4 16.cxd4 公xd4 17.公xd4 exd4 18.營xd4 罩c8 19.營d3 g6 20.全b3

Preventing d6-d5. The drawback of the text is that the black knight will now be able to find a strong foothold on c4.

20...2c4 21.2d5

This yields White the bishop pair, but it will do him little good. 21. 4b1 was probably more accurate.

21...皇xd5 22.豐xd5 皇f6 23.罩b1 冨e8



24. Id1

White is attacking the enemy d-pawn, but leaving his own e-pawn unprotected in the process, with the result that these pawns will be swapped. The alternative was 24.2f4 in order to meet 24... C5 with 25. d1.

24... ****e7** 25. **£** xc4 **Ē** xc4 26. **** **** xd6 ****** xe4 27. **£** e3

It looks as if White has managed to keep things on an even keel, but Black can boast a considerable advantage, mainly because of the vulnerability of the white queenside pawns.

27... ℤe6 28. ৺b8+ ☆g7 29.b3 ℤc2 30. ℤbc1 ℤec6

Black cannot take on a2, as this would allow the white rook to penetrate, so he now aims for a rook swap.

31. Xxc2 Xxc2 32.a3

White has managed to stave off losing a pawn for the moment, but Black continues to push.

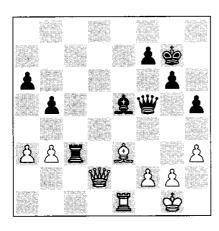
32... Ic3 33. Wd6

Active defending. White is threatening 34. h6+, giving Black no time to take on b3.

33...ዿe5 34.\d2 h5

Again, White was threatening 35. 单h6+.

35.基e1 響f5



36. Wd1?

A passive intermediate move that ends up losing a pawn. White should have continued to play actively. After 36.2d4 2xd4 37. \square xd4+ \square f6 38. \square b4 he would successfully have thrown up a solid defensive line.

36...罩d3 37.營b1 營d7

Very strong. Black prevents 38. Id1 and prepares to take his queen to d5.

38.₩c1

For the third time, White is threatening the bishop check on h6, but this time Black parries it effectively.

38...**≜c**3

Forcing the white rook to a passive square.

39.其f1 營d5 40.b4 營b3

The last move before the time-control. An even stronger alternative was 40...\$6.

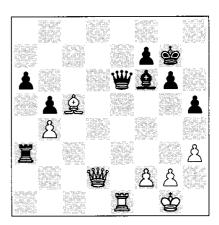
41. gc5 gf6 42. 響f4

At this point the game was adjourned.

42...**₩e6**

The sealed move. Black wants to take on a3 with the rook. There is little White can do to defend himself, particularly in view of the passivity of his rook.

43.營c1 罩c3 44.營d2 罩xa3 45.罩e1



Kortchnoi's interim analysis must have shown him that his position was hopeless. With the text he admits that he would have liked nothing better than to give it a good kick. 45. \$\mathbb{L}\$d1 would have constituted a more tenacious defence.

45...\₩xe1+

Of course. The bishop ending is technically winning.

46. ₩xe1 Za1 47. ☆f1 Zxe1+ 48. ☆xe1 a5

Creating a passed pawn.

49.bxa5 皇c3+ 50.當d1 皇xa5 51.皇d4+ 當f8 52.當c2 當e7 53.f3

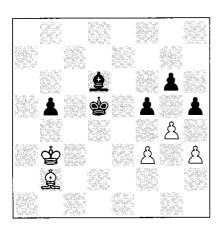
White cannot prevent the enemy king from being centralised.

53...\$d6 54.\$e3 \$d5 55.\$b3

\$c6 56.\$d4 \$b6 57.\$f6 \$c5 58. **Qb2 曾d5**

Played very systematically. After manoeuvring his bishop to a better square, Black returns his king to a more central position.

59.gc3 \$\dip e6 60.g4 \$\dip d5 61.gf6 **≜d6 62.≜b2 f5**



Creating room on the kingside.

63.gxf5 gxf5 64.\(\(\frac{1}{2}\)c3 f4 65.\(\frac{1}{2}\)b2 **b**4

Black is preparing to give up his b-pawn to enable his king to penetrate the enemy position via d4.

> 66.**≜**f6 **≜e5** 67.**≜g5 ⇔**d4 68. \(\dot\)xb4 \(\dot\)e3 69. \(\dot\)c4 \(\dot\)xf3

White resigns.

Ruy Lopez

Mikhail Tal **Paul Keres**

1.e4 e5 2.4 f3 4c6 3.4 b5 a6 4. 2a4 4f6 5.0-0 2e7 6. Ze1 b5 7.Ձb3 d6 8.c3 0-0 9.h3 ຝa5 10.Ձc2 c5 11.d4 ⊘d7

Despite his defeat against Fischer in Round 7, Keres decides to play this knight move again. Against Tal in Round 2 he had opted for 11...\(\Omega\)c6.

12.**公**bd2

Tal decides not to wait for the improvement Keres may have come up with and is player to deviate from first the Fischer-Keres, in which White swapped on c5.

12...cxd4 13.cxd4 42c6 14.a3

This hesitant move makes it relatively easy for Black to equalise. The critical continuations are 14.d5, 14.\Delta f1 and 14. 2b3, and in all three cases White is entitled to be optimistic about getting an advantage.

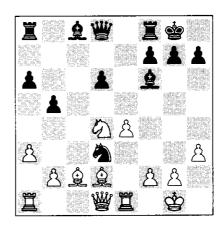
14...exd4 15. 4b3 4de5 16.分fxd4 臭f6

Keres is looking for active squares for his minor pieces.

17. 2d2

Thomas gives this move a question mark and indicates 17. 2xc6 2xc6 18.f4, followed by 19. add. But then Black could go 18... 2e6, with an excellent position. It seems to me that the modest 17.\bu00e4b1 is White's best bet, as the position is now balanced. After the text Black takes over the initiative, although this doesn't count for much yet.

17...②xd4 18.②xd4 ②d3!



Again Keres plays for piece activity.

19.42c6?

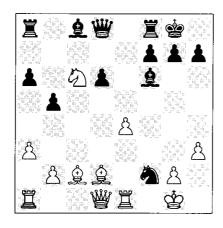
Tal must have pinned his hopes on this

sortie, but the rest of the game will show that the ensuing complications end up favouring Black. After 19.\(\exists xd3\) \(\exists xd4\) White had the following alternatives:

- A) 20.\(\beta\)b1 \(\beta\)f6 21.\(\beta\)e2. This is indicated by Thomas, with the conclusion that Black is slightly better. But I fail to see what White can do after the simple 21...\(\hat{\omega}\)xb2. He has lost a pawn without a shred of compensation;
- B) 20. ****** 21. ****** 22. ****** xc3 ****** xc3 23.bxc3 ****** 266 24.a4, and White forces a draw.

19...9 xf2!

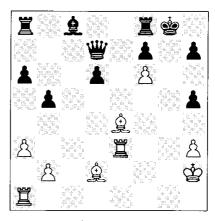
This capture required sharp calculation.



20. **肾f3**

In The Life and Games of Mikhail Tal, Tal has this to say about this moment: 'I thought up a very interesting combination and after making a prepatory move, I even went up for Petrosian and joked: "I'm going for the brilliancy prize". The point was that, in my preliminary calculations, I was planning to sacrifice my queen for only two minor pieces, but after writing down \$\mathbb{\mathbb{H}}\$5, which would have led to the sacrifice, I instead changed my mind and played \$\mathbb{\mathbb{H}}\$5, forgetting about Black's obvious reply. Within two moves, not a trace of my attack remained, but I was a pawn down, and soon had to

resign.' Is it really true that the alternative 20. Wh5 would have led to a promising queen sacrifice? Remarkably enough, Thomas doesn't even mention the move. I decided to have the queen move checked by the computer, which came up with the following main line: 20. ₩h5 ②xh3+ 21.當h2 g6 22.豐f3 皇e5+ 23.公xe5 $dxe5,\ and\ Black$ is superior by far. So where was the queen sacrifice Tal had in mind? After some thinking I discovered it. Let's say that Black does not play the computer move 21...g6, but moves his queen, e.g. 21... \delta c7. Play then continues 22.e5 g6 23.exf6! gxh5 24.gxh3 \(\mathbb{\begin{array}{c} \mathbb{\text{gx}} \text{ } \mathbb{\text{gx}} \end{array}\) 25. 皇e4 營d7 26. 罩e3.



analysis diagram

And White gets a very strong and probably decisive attack.

It seems likely that Keres, who was in top form, was well aware of the danger, so he would undoubtedly have gone for the computer move. Tal must have realised as well, however vaguely, that the variation was not all that convincing, or else he would certainly have played it. Remarkably enough, Tal did make a remark to Petrosian during the game. Fischer, in his fierce indictment, had accused the Soviets of talking about their games against him, and it appears that they also discussed the

games they played amongst themselves. But I have the feeling that Petrosian cannot have been too happy with Tal's remark. He must have been worried about Tal suddenly showing such unbridled adventurousness against his direct competitor.

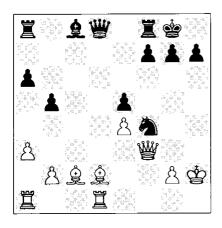
20... 2xh3+21. 2h2 2e5+

Here this little check is also very strong.

22. 2xe5 dxe5 23. 2ed1

23. 25 b4 could have been met very strongly by 23... 25 g5.

23... 2f4!



Far better than 23...②g5. After 24.②xf4 Black plays 24... Wh4+, with an easy win.

24.g3 夕e6 25.皇c3 豐g5

Black is two healthy pawns up. The rest of the game speaks for itself.

Postscript:

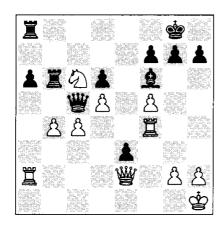
It was only after writing this comment that I discovered that the game was published, with brief comments by Tal, after Round 25. Tal must have written his comments on his sickbed!

Not that it offers much in the way of new insights. After White's 20th move he writes: '20.營h5 would offer more chances; the main line is 20...營b6 21.e5 ②e4+ 22.營h2 g6 23.exf6 gxh5 24.②xe4, and White has counterplay. No good is 20...②xh3+ 21.營h2 ②e5+22.營xe5 dxe5 23.②xd8 查xd8 24.②xe5'. The move 21...g6 (instead of 21...②e5+) in the last variation also gets a mention.

Sicilian Defence

Efim Geller Robert Fischer

The same opening variation as in Round 2 finds its way onto the board, but this time Geller does not dominate the proceedings. He is the first player to deviate by going 9.a4 (instead of 9.\(\mathbb{L}\)e3). In fact, this game is strikingly similar Tal-Fischer from Round 4. On move 15 Geller deviates by playing 15. \$\delta\$h1 (instead of 15. 鱼b6), which is indeed an improvement on White's play, although it is not enough for an advantage. Like Tal, Fischer sacrifices an exchange in the middle game, for which he will get reasonable compensation. When the game is adjourned after 44 moves, the assembled grandmasters cannot agree on their assessment. When play is resumed, only one move is played before the players agree to a draw.

1.e4 c5 2.公f3 d6 3.d4 cxd4 4.公xd4 公f6 5.公c3 a6 6.皇e2 e5 7.公b3 皇e6 8.0-0 公bd7 9.a4 皇e7 10.f4 豐c7 11.f5 皇c4 12.a5 0-0 13.皇e3 b5 14.axb6 公xb6 15.全h1 罩fc8 16.皇xb6 豐xb6 

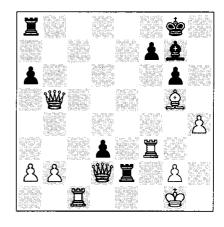
29... Ixb4 30. 公xb4 增xb4 31. 增d3 a5 32. If1 增c3 33. 增xc3 &xc3 34. Ib1 h5 35. 含g1 Ic8 36. 含f1 Ixc4 37. 含e2 &b4 38. 含xe3 含h7 39. If1 含h6 40. If3 含g5 41. 含d3 Ic3+ 42. 含e4 Ic1 43. f6 g6 44. 含d4 h4 45. h3

King's Indian Defence

Miroslav Filip Pal Benko

For the second time in the tournament the Sämisch Variation of the King's Indian is played. Filip handles the Taimanov variation rather ineptly and gives Benko an easy game. After taking over the initiative Benko eventually manages to beat the tailender in the inevitable time-trouble phase.

1.d4 ②f6 2.c4 g6 3.②c3 皇g7 4.e4 d6 5.f3 0-0 6.②ge2 ②c6 7.皇e3 a6 8.豐d2 皇d7 9.②c1 e5 10.②b3 exd4 11.②xd4 置e8 12.皇e2 ②h5 13.0-0 ②f4 14.皇xf4 ②xd4 15.皇g5 ②xe2+ 16.②xe2 豐b8 17.②c3 皇e6 18.②d5 皇xd5 19.cxd5 c5 20.dxc6 bxc6 21.置ac1 豐b5 22.置f2 d5 23.exd5 cxd5 24.h4 d4 25.皇h6 皇f6 26.皇g5 皇e5 27.f4 皇g7 28.f5 d3 29.fxg6 hxg6 30.置f3 置e2



31.營xd3 營xb2 32.黨xf7 黨xg2+ 33.含f1 黨xg5 34.黨xg7+ 含xg7 35.黨c7+ 含h8 36.hxg5 嶌f8+ 37.含e1 營e5+ 38.含d1 營xc7 39.營d4+ 營g7 40.營h4+ 含g8 41.營c4+營f7 0-1



Keres - Kortchnoi	1-0
Petrosian - Geller	1/2-1/2
Fischer - Filip	1-0
Benko - Tal	1/2-1/2

Sicilian Defence

Paul Keres Viktor Kortchnoi

1.e4 c5 2.**②**f3 **②**c6 3.d4 cxd4 4.**②**xd4 e6

Kortchnoi exhibited a broad opening repertoire against 1.e4 on Curação, but as this game will show, the Sicilian isn't really his cup of tea.

5.公c3 ≝c7 6.Ձe3 a6 7.Ձe2 公f6 8.a3

With this careful pawn move White prevents Black from developing his bishop to b4. It has still not been proven conclusively whether or not White is better after 8.0-0 皇b4 9. ②a4 皇e7. In most practical examples Black holds his own with relative ease.

8...ĝe7 9.0-0 0-0 10.f4 d6 11.⊮e1 ⊘xd4

The start of a standard manoeuvre that aims to free the black game completely. With his eighth move, Black had already put paid to the sharp continuations of the Scheveningen. The alternative was 11... d7, when White will find it equally difficult to play for an advantage.

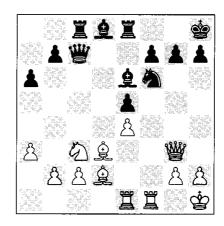
12.臭xd4 e5 13.fxe5 dxe5 14.g3 罩e8

16. \(\hat{g}\) xe5 \(\hat{g}\)c5+, and Black wins a piece.

15. \$\dda 16. \dda 6 \d

Black wants to prevent the bishop sortie to h6, but the immediate 16.... 全6 was better. After 17. 全h6 g6 18. 全g5 公d7 White would have achieved little or nothing.

17.皇d3 皇e6 18.罩ae1 罩c8 19.皇d2



19...\₩b6

From this point on Black seems to be losing the thread. Correct was 19...②h5, intending to meet 20.豐f3 with 20...②f4, when Black's opening problems have been solved. After 21.皇xf4 exf4 22.豐xf4 豐xf4 23.罩xf4 Black has the unpleasant 23...皇a5!, which yields him excellent play.

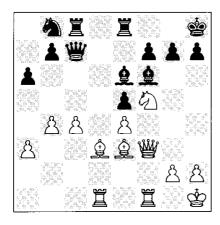
20.4 d1 4 d7 21.b4

Keres gradually takes control of the position. In the Sicilian, advancing the

b-pawn is often a weakening move, but here it is more than justified; the knight is poised to jump to e3, taking control of square c4 for White.

21... ge7 22. 空e3 響d8 23. 国d1 gh4 24. 響f3 空b8 25. 空f5

It is obvious that White's grip on the position is getting stronger and stronger. Keres is getting into his element.



The correct time for this advance. Black cannot take the pawn with 27... 全xc4 28. 全xc4 響xc4 29. ②d6, and remains doomed to passivity.

27... ∮e7 28.c5 公c6 29. ₩e2

White systematically increases his territory. The queen move paves the way for the king's bishop to take possession of the a2-g8 diagonal.

29...ℤcd8 30.Ձc4 Ձf8 31.Ձd5 g6 32.⊘h6 ⊘d4 33.c4 Ձxh6 34.Ձxh6 b5

Black's seeming activity is an illusion. With his next move White keeps the position under solid control.

35.營a2 營e7 36.皇e3 含g8 37.皇xd4 exd4 38.ℤxd4 營g5 39.營f2 營e5 40.ℤfd1 含g7

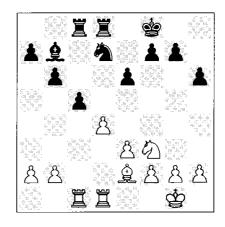
Adjourned and later resigned by Black without play being resumed. There is no record of Keres's sealed move.

Queen's Gambit Declined

Tigran Petrosian Efim Geller

'They moved the pieces 16 times; then they were tired,' thus the bulletin – an apt way to describe this short draw. Yet the comment was in no way meant to suggest that the game had been fixed. This draw catapulted Keres to the top of the standings.

1.d4 ②f6 2.c4 e6 3.②c3 d5 4.皇g5 皇e7 5.②f3 0-0 6.e3 h6 7.皇h4 b6 8.皇d3 皇b7 9.0-0 ②bd7 10.罩c1 c5 11.豐e2 罩c8 12.cxd5 ②xd5 13.皇xe7 ②xc3 14.皇xd8 ②xe2+ 15.皇xe2 罩fxd8 16.罩fd1 含f8



1/2-1/2

Ruy Lopez

Robert Fischer Miroslav Filip

1.e4 e5 2.⊘f3 ⊘c6 3.Ձb5 a6 4.Ձa4 d6

The Neo-Steinitz. In their earlier encounter, Filip had gone for the classical 4... 16.

5.c3 2d76.d4 g6 7.0-0 2g7 8.d5 According to modern insights, maintaining the central tension with 8. Ie1 is

White's best way to play for an opening advantage. If the centre is closed, Black gets an easy game.

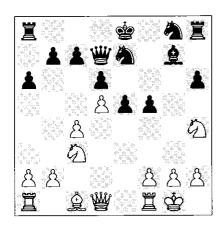
8...公ce7 9.皇xd7+ 營xd7 10.c4 h6

Black is preparing to push his f-pawn. The immediate 10...f5 was no good in view of 11. ©g5, and the white knight jumps to e6 with great force.

11.4 c3 f5 12.exf5

In Beliavsky-Smyslov, Leningrad 1977, White went for another plan by playing 12. 2e1. After 12... 2f6 13.f3 f4 a 'King's Indian battle' had arisen in which Black's prospects were quite good. Fischer prefers to keep the game relatively open.

12...gxf5 13.4 h4



The most obvious move, although 13. ©e1, with the possible aim of sending the knight to c2, was certainly worth considering.

13...**⊘**f6 14.f4 e4 15.**Ձ**e3 0-0 16.h3 c5!

An excellent move: Black increases his influence in the centre. White is forced to take *en passant*. If he had failed to do so, he would have been left with no grip on the position at all.

17.dxc6 bxc6 18.₩e2

Byrne and Mednis assess this position as slightly better for White in the *Encyclope*-

dia of Chess Openings, but I beg to differ. Black has a flexible position, and his covered passed pawn in the centre may eventually turn out to be his trump card.

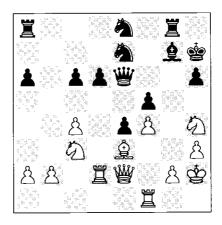
18...**₩e6**

The queen is excellently placed here.

19.冱fd1 ��h7 20.��h2 冱g8 21.冱d2

21. Zac1 would have been more cautious.

21...**②e8**



Probably a good move. White is going to double his rooks, in which case the d-pawn must be well protected. At the same time, Black creates for himself the strategic option of swapping on c3.

22.g3

Necessary. The king's knight must have a return square.

22...a5

A very good alternative was 22... 23.bxc3 c5, which would restrict the radius of the white bishop. White will not find it easy to exploit the absence of the black king's bishop. The d6 pawn is solidly protected and penetrating via the b-file is not going to yield much. It seems to me that Black is strategically superior.

23.\ad1

Again White allows Black to swap on c3. Stronger, it seems to me, is 23. \(\hat{L}\)d4, with roughly equal chances.

23...എg6 24.എg2

After 24. 2xg6 wg6 Black would have strong pressure along the half-open g-file.

24... Ib8

And again Black misses his chance to swap on c4. After 24...\$\hat{L}\$xc3 25.bxc3 c5, followed by 26...\$\hat{L}\$a7, he could have faced the future with confidence. The text is not bad either. Black wants to direct his rook to the kingside via b7.

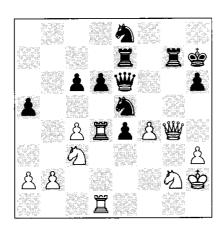
25. gd4 Ib7 26.g4

Practically speaking a good continuation. Black had very little time left and the complications arising from this move were hard to calculate.

26... <u>Te7 27. 2xg7 Tgxg7 28. Td4</u> fxg4

This swap is tactically justified. Another good option was 28... **Zef7** in order to put pressure on f4.

29.**₩xg4** �e5!



Excellent. White is forced to swap queens. In the meantime, Black will ensconce his knight on the vital f3 square.

30.\\xe6 \nabla\f3+ 31.\&h1 \(\bar{\pi}\)xe6

Fischer must have felt awkward here. 32. \(\bar{\pma}\) xe4 is met by 32... \(\bar{\pma}\) eg6 33. \(\bar{\pma}\) e3 \(\bar{\pma}\) attack.

32.f5!

The only move.

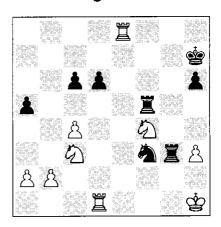
32...**ℤe**5

Stronger than 32...②xd4, as after 33.fxe6 ②xe6 34.②xe4 Black would be forced on the defensive.

33. \(\bar{Z}\) xe4 \(\bar{Z}\) xf5?

Filip is in time-trouble now, and seems to start losing his way. The text looks promising, but with measured play White can parry the black threats. Strong was 33...②f6!, and after 34. Exe5 dxe5 Black has excellent compensation for the pawn. The white knights are dominated by their black counterparts, so despite the reduced material White will not find it easy to withstand the black attack. White's best defence is probably 35. If I Ig3 36. ②e1, when Black can win back his pawn with 36... ②d2, while retaining the initiative.

34.ℤxe8 ℤg3 35.⊘f4!



Again the only move. White adroitly returns the piece.

35... axf4 36. de2

The point of the previous move. The knight fork disrupts the coordination of Black's troops.

36... ℤxh3+ 37. ☆g2 ℤfh4

The only way to prevent material losses. But now White takes over the attack.

38.\(\mathbb{Z}\)xd6

Suddenly White is threatening mate in two, and strangely enough there isn't much Black can do about it.

38...心e1+ 39.曾f1 罩h1+ 40.曾f2 罩4h2+ 41.曾e3 罩h3+ 42.曾e4 曾g7

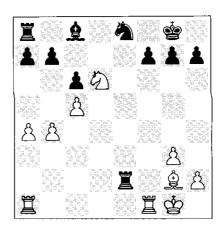
Here the game was adjourned and later resigned by Black without play being resumed.

English Opening

Pal Benko Mikhail Tal

White comes out of the opening with a slight advantage. In order to relieve the pressure, Tal temporarily sacrifices a pawn. Throughout the game he is walking a tightrope to keep the position on an even keel.

1.g3 e5 2.c4 c6 3.⊘f3 e4 4.⊘d4 d5 5.d3 ⊘f6 6.Ձg2 Ձc5 7.⊘b3 Ձb4+ 8.Ձd2 Ձxd2+ 9.∰xd2 dxc4 10.dxc4 ভe7 11.②c3 0-0 12.0-0 e3 13.≝xe3
ভxe3 14.fxe3 ②g4 15.②d1 ፱e8
16.②c5 ②d7 17.②e4 ②df6 18.②d6 ፱e6
19.c5 ②xe3 20.②xe3 ፱xe3 21.b4 ፱xe2
22.a4 ②e8

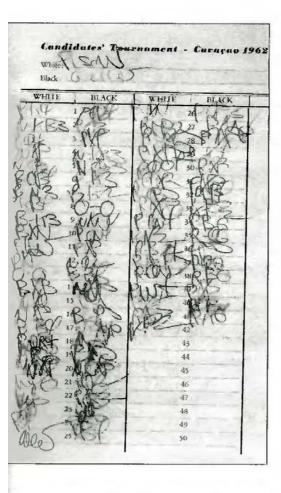




Tal has just lost to Filip in the 12th round and is analysing. In the background, looking sidewards behind Tal, is Anton Roose, who reported on the event for Curaçao.

Petrosian analyses with the help of Tal. Keres is watching behind him.





Left: Fischer's game score (against Geller) from the 9th round. After Fischer's 42nd move, this game was adjourned. Two days later, the game was resumed and he lost.

Right: The score of the 'fingerfehler' game Tal-Benko (13.Exd4) of Round 10. See page 83.

White: Mitself	rnament - Curação 1962
black: Ten co	Consultation of the Consul
WHITE BLACK	WHITE BLACK
24 1 06	181 26 /3
dy 2 ds	JAN 27 10
KCS 3 left	6866 28
04 4 de	1 4 1 29
KR43 Ward	30 /
1/8+ 6 the	1 15 31 1188
4 1 CK	Chin 25 (121
18 col.	140 33 205
00 9 les	Cape de 10
812 10 h6	35
(M 11 00)	Missegarthey
Jad1 12 (da	37 6 01 8
Ady 13 186	38
1ds/11 Cl1	39 /
(15 9 PK	40 1
Wel 16 7 hr	0
tak 17 lkg	1 N 12N
186 18 108	Mall M
Tra 19 9 CZ	100
24 PA 20 603	45
The 11 lack	46
2703	47
HAST Win	48
Dies Will	49
1 25 MA	50



Geller-Fischer in round 16.

Keres and
Petrosian analyse
in the press room.
Arthur Bisguier
(centre) is
watching, flanked
by (left to right) de
Castro, Tiepen and
Schöttelndreier.



Fischer and Tal, who were good friends during this tournament.





Lunching together at Fort Nassau. Of course Gorshkov, second from the left on the foreground keeps a look-out.



Frans Vlugt, a soldier stationed on Curação, keeps score at the Filip-Kortchnoi game.



1/2-1/2
1-0
1/2-1/2
1/2-1/2

Ruy Lopez

Mikhail Tal Robert Fischer

1.e4 e5

A very rare move in Fischer's repertoire.

2.0f3 0c6 3.2b5 2c5 4.c3

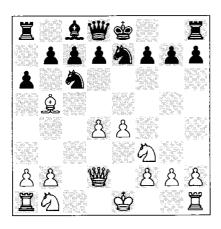
The sharpest and best way to handle the slightly dubious black system.

4...@ge7 5.d4

But here castling would have offered better chances of an opening advantage.

5...exd4 6.cxd4 9b4+ 7.9d2

An alternative is 7.42c3, when Black should play 7...d5, and he is fairly OK.



An important finesse. The advance of the white d-pawn had to be prevented, of course, but 8...d5 9.exd5 at once is difficult for Black.

A) 9...豐xd5 10.公c3 豐e6+ 11.曾f1,

and the threat of 12.d5 prevents Black from castling;

B) 9... ②xd5 10. 皇xc6+ bxc6 11.0-0 0-0 12. 基c1, and White has a lasting positional plus.

9.<u></u> **Ձa4**

After 9.\(\hat{2}\)xc6 the position is beginning to incline towards the Exchange variation. 9...dxc6 is the normal reply, when 10.\(\hat{2}\)c3 should yield White at least some advantage, e.g. 10...\(\hat{2}\)g6 (intending 11...\(\hat{2}\)g4) 11.h4 (or maybe even 11.0-0-0) 11...\(\hat{2}\)g4 12.h5.

9...d5 10.exd5 ∰xd5 11.公c3

This might usefully be replaced by 11.0-0 met very strongly by 13.d5 (13... 包b4 14. 皇b3, with a clear advantage for White in view of 15. We2!). The black queen is forced to the other side of the board: and after 13.d5 12...**₩**h5, (13... \dagged d8 is met by 14. \dagged e3 again) 14. 公xe5 豐xe5 15. 罩fe1 豐d6 16. 罩ad1 急f5 17. 響g5 White is slightly better. So it is better for Black to play 16... 2g4 first, when it is doubtful whether White has anything at all.

This is the difference with variation A under Black's eighth move. Black removes the fork with tempo.

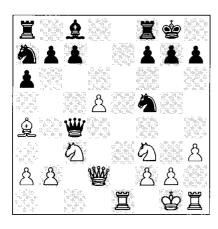
13.**Ġg1 0-0 14.d**5

Far stronger than 14. 全b3 豐b4 15.d5 ②a5.

14...**∕**∆a7

Very bad is 14...②a5 in view of 15.罩e1 ②g6 16.罩e4, followed by 17.b4, or 15...b5 16.罩xe7 bxa4 17.罩e4. 14...②b4 also looks bad, both after 15.遑b3 營d3 16.營e1 and 15.還e1 ②g6 16.a3.

15. Ie1 公f5 16.h3



Now Tal is giving his opponent a move to catch his breath. 16. \$\overline{a}\$b3 would have been more direct. Now Black has nothing better than 16... \$\overline{a}\$b4 (16... \$\overline{a}\$c5 17. \$\overline{a}\$e4) 17. \$\overline{a}\$e4 \$\overline{a}\$d6, after which White finally consolidates his kingside by means of 18.g3.

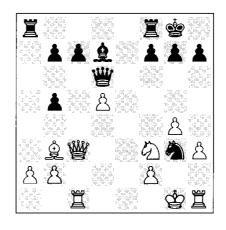
16...心b5 17.公xb5 axb5 18.皇b3 豐c5 19.틸c1 豐d6 20.豐c3 皇d7

Black must have seen this sly parry coming from a long way off. Capturing with 21.營xc7 is impossible in view of 21...基ac8, while 21.營e5 isn't dangerous either because of the simple 21...基ac8. 22.g4 is met by 22...公h4, and play continues 23.營d6 公f3 24.党g2 公h4 25.党g3 公f5 26.gf5 cd6 27.党f4, with a difficult endgame.

21.g4

Now Tal forces his opponent to execute a fine combination.

21...**公**g3!

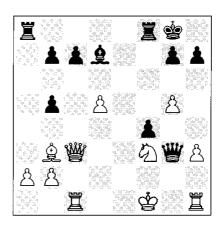


22.fxg3

The main line is 22. 響xc7 包e2+ 23. 會g2 包f4+, and now 24. 會f1 (24. 會g3 or 24. 會g1 is a draw) 24. . 響xc7! (24. . 響f6 25. 響xd7 包d3 26. 會g2 is no good for Black) 25. 基xc7 基ac8, and Black is positionally winning. Finally, instead of 24. 會f1, White can also play 24. 會h2, when Black has a strong attack after 24. . 灣h6, e.g. 25. 包g5 響xg5 26. 響xd7 豐h4, and wins.

White is more or less forced to close the position, as after 24.d6+ 含h8 25.②e5 fxg4+ 26.②f7+ 罩xf7+ 27.逾xf7 豐f4+ 28.含g1 豐xf7 Black has considerable compensation for the exchange.

24...f4



25.d6+

Going for a win with 25. 位g1 is extremely dangerous for White in view of 25...f3 26. 置c2 b4! 27. 豐xb4 皇f5.

1/2-1/2

Neither player can go for a win. If White had played 29. ★g1, he would have been mated with 29... ♣e2.

Analysis from 'Fischer' (published in 1972) by Krabbé, Münninghoff and Timman.

Sicilian Defence

Efim Geller Miroslav Filip

A walkover for Geller. Filip's Sicilian never gets out of the starting-blocks and he is unceremoniously strong-armed off the board.

1.e4 c5 2.分f3 d6 3.d4 cxd4 4.公xd4 分f6 5.公c3 a6 6.皇e2 e6 7.0-0 營c7 8.f4 皇e7 9.皇e3 公bd7 10.皇f3 公b6 11.營e2 0-0 12.g4 公c4 13.g5 公d7 14.公f5 皇d8 15.皇d4 f6 16.含h1 公db6 17.gxf6 皇xf6 18.皇xf6 莒xf6 19.公xd6 莒xf4 20.公xc4 公xc4 21.e5 皇d7 22.公d5

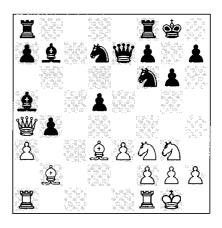
Nimzo-Indian Defence

Tigran Petrosian Paul Keres

Something interesting happened in this game: Petrosian refused Keres's draw offer. How to explain this unexpected fighting spirit? I believe that the eventual tournament winner was determined only to accept draws on his own terms. At times, it is psychologically comforting for the white player to hold and cherish his advantage for a while. Besides, refusing a draw offer is also a psychological pin-prick for your

opponent in a critical phase of the tournament. Keres was a dangerous threat to Petrosian. Kortchnoi was more than likely to resign the adjourned game from the previous round without resuming play, in which case the Estonian would be half a point ahead of Petrosian. The unexpected fighting spirit of the eventual winner was a clear indication of his ambitions; he was showing his teeth.

1.c4 公f6 2.d4 e6 3.公f3 b6 4.公c3 皇b4 5.e3 c5 6.皇d3 d5 7.dxc5 bxc5 8.0-0 0-0 9.公e2 皇b7 10.b3 公bd7 11.皇b2 營e7 12.公g3 g6 13.cxd5 exd5 14.a3 皇a5 15.b4 cxb4 16.營a4



Grünfeld Indian Defence

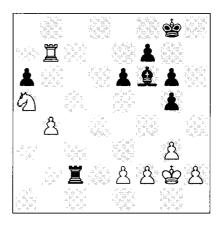
Viktor Kortchnoi Pal Benko

Kortchnoi handles the opening slightly differently compared to his game against Geller, but again fails to secure any advantage. On the contrary; in the queenless middle game he is forced to jump through all kinds of hoops to stay alive. In the end he is successful, partly thanks to

Benko's perpetual time-trouble. After 41 moves the game is adjourned and later agreed drawn without play being resumed.

1.d4 ②f6 2.c4 g6 3.g3 ﴿g7 4.﴿g2 d5 5.cxd5 ②xd5 6.②f3 0-0 7.0-0 c5 8.dxc5 ②a6 9.②g5 ②db4 10.a3 ∰xd1 11.\(\bar{2}\)xd1 ②c6 12.②c3 ③xc5 13.\(\bar{2}\)d5 ②d4 14.\(\bar{2}\)e3 \(\bar{2}\)c5 15.\(\bar{2}\)a2 e6 16.\(\bar{2}\)c4 b6 17.\(\bar{2}\)ge4 \(\bar{2}\)b7 18.\(\bar{2}\)g5 h6 19.\(\Dar{2}\)d6 hxg5 20.\(\Dar{2}\)xb7 \(\bar{2}\)ac8 21.\(\bar{2}\)a6 \(\bar{2}\)c7 22.a4 \(\Dar{2}\)c6 23.\(\Dar{2}\)b5 \(\bar{2}\)e7 24.\(\bar{2}\)a3 \(\Dar{2}\)b8 25.\(\bar{2}\)xb3 \(\Dar{2}\)xa6 26.\(\Dar{2}\)d8 \(\Dar{2}\)b8 27.\(\Dar{2}\)a3 \(\bar{2}\)f6 28.a5 bxa5 29.\(\bar{2}\)xb8 \(\bar{2}\)ee8 30.\(\Dar{2}\)c4 \(\bar{2}\)xd8 31.\(\bar{2}\)dxd8

□xd8 32.□b7 a6 33.□b6 □a8 34.□b7□c8 35.○xa5 □c1+ 36.⇔g2 □c2 37.b4



37... ℤxe2 38. 公c6 ℤa2 39.g4 ♚g7 40. ℤa7 ℤa1 41. 公b8 ½-½



Fischer - Kortchnoi	0-1
Benko - Petrosian	0-1
Keres - Geller	1/2-1/2
Filip - Tal	1/2-1/2

Sicilian Defence

Robert Fischer Viktor Kortchnoi

1.e4 c5 2.**②**f3 **②**c6 3.d4 cxd4 4.**②**xd4 **②**f6 5.**②**c3 d6

Again, Kortchnoi exhibits his broad black repertoire against 1.e4. He had not yet played the Classical variation in this tournament.

6.Ձc4

This used to be Fischer's usual continuation. Later, for example in his match against Spassky in Reykjavik 1972, he would start playing 6. 25.

6...e6 7.Ձb3 Ձe7 8.0-0 0-0 9.Ձe3 ⊘a5

This knight move leads to sharp play. Alternatives were 9...a6, 9...公xd4, 9....全d7, as well as 9...豐a5, each time with a slightly different kind of game.

10.f4 b6 11.e5

This advance was first played by Geller. Other continuations would have given Black an easy game.

11...**മ**e8

The only way to prevent White from immediately grabbing a dangerous initiative. 11...dxe5 12.fxe5 2d7, for example, would be impossible in view of 13.\(\max\)xf7!, and Black is annihilated.

12.f5!

This move was also introduced by Geller.

12...dxe5

Again the only possibility. After 12... ②xb3 13. ②c6! 豐c7 14. ②xe7+ 豐xe7 15.f6! White would have a decisive attack.

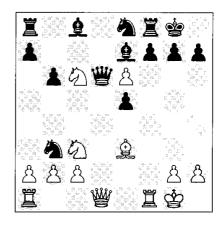
13.fxe6 @xb3

Geller-Vatnikov, Kiev 1950, saw 13...f6? 14.\@f5! \@xb3 15.\@d5!, and White won in style.

14.∕∑c6

Even now White does not take back on b3. Black's reply is forced.

14...\d6



15. **營xd6**

The best reply for White. He swaps queens, trusting that his superiority on the queenside will carry more weight than Black's central majority. In Bilek-Petrosian, Oberhausen 1961, White quickly collapsed after 15. ②d5? 总h4! 16.exf7+ 宣xf7 17. 宣xf7 ②xa1 18. 当f1

 $\hat{2}$ f6 19. $\hat{2}$ xf6+ $\hat{2}$ xf6, and White resigned. This short game raises two questions: What caused Bilek, who was after all a fairly strong grandmaster, to go for these dangerous complications when the queen swap had been shown during the Polish championship four years earlier to be good for White? He is likely not to have known this game, but even then it is strange that he should go for such a sharp variation. But maybe I am expecting too much from the grandmasters of that era, when chess had not been professionalised to the extent that it is now. The second question is more significant: Why did Petrosian go for this line if it seemed to promise him an unfavourable endgame? Probably because he didn't know the game from the Polish championship either.

15...ዿxd6 16.axb3 ዿxe6 17.⊘xa7

In Part II of the *Encyclopedia of Chess Openings*, John Nunn gives two alternatives:

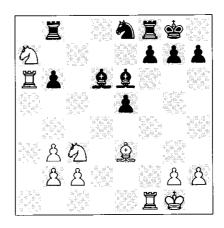
- A) 17. 基xa7. Nunn gives this move without assessing the position. If Black goes for the rook swap, White's preponderance on the queenside would become very dangerous. But he has a better option: after 17... 基c8 18. 全e7+ 桌xe7 19. 基xe7 b5! 20. 基b7 公d6 Black would have good play;
- B) 17. ②b5. Nunn continues 17... ②d7 18. ②cxa7 ②c5 19. ②xc5 bxc5 20. ②a4, with slightly better play for White. An interesting option is the pawn sacrifice 18... ②e7. After 19. ②xb6 ②f6 Black has compensation based on the better coordination of his minor pieces.

17...罩b8

This is the first new move. In the aforementioned game from the Polish cham-

pionship, Kostro-Doda 1957, White was better after 17...②f6 18.兔xb6 罩fb8 19.②c6! 罩xa1 20.罩xa1 罩c8 21.②a7 罩b8 22.②ab5. The text is more cautious. Black covers his b-pawn in anticipation of further actions by White.

18. 罩 a 6



18...分f6

So he decides to sacrifice the pawn after all. He will eventually win it back, but without fully solving his problems. Konstantinopolsky indicated 19. ©cb5 after the alternative 18... ©c7, and this reply was later tested in a correspondence game between Bangiev and Osterman from 1976. After 19. ©cb5 f5 20.c4 f4 Black had sufficient counterplay. I don't really understand, however, why White did not go for 20. ©xc7 ©xc7 21. Exb6, when he has won the weak b-pawn again and Black does not seem to have sufficient compensation.

19.罩xb6 罩xb6 20.兔xb6 罩b8 21.兔f2 公g4

Black seems to be getting dangerous counterplay, but White has the position under control.

22.4 ab5

Adroitly parried: 22...\(\Delta\)xf2 runs into 23.\(\Delta\)xd6.

22...gb4 23.ga7

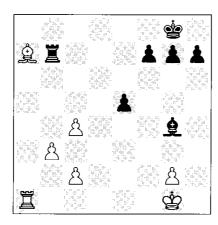
Sharp play.

23... Ib7 24.h3

The point of the previous move.

24... £xc3 25.bxc3

Of course. By taking back in this way White in fact sets his own queenside pawn front in motion.



The situation is clear: Black has won his pawn back, but White's majority on the queenside is more dangerous than Black's in the centre and on the kingside. Black will have to defend himself with great accuracy.

28...**£f**5

A subtle defensive move.

29.c5?

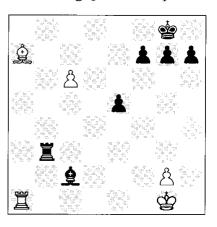
A serious miscalculation. White should have indirectly covered his hindmost c-pawn with 29. \$\mathbb{Z}a2\$, when Black has the following possibilities:

- A) 29...曾f8. This was played in the correspondence game Kavtorin-Anishenko from 1965. After 30.c5 曾e7 31.皇b6 曾d7 32.c4 White had a clear advantage. It is difficult to stop the black pawn front.
- B) 29... 2e4! This must have been Kortchnoi's idea when he decided to go for 28... 2f5. Black manages to throw up an active defence by centralising his bishop. After 30.c5 f5 31. 2b6 267 32.c4

\$\preceq\$e6 White will not find it easy at all to make progress.

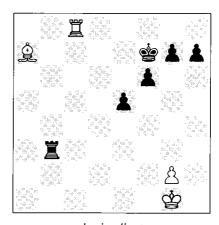
29... gxc2 30.c6 Exb3

So simple. Black captures a second pawn and now prepares to give up his bishop for the remaining queenside pawn.



31.g4?

A blunder that is hard to explain. Correct was 31.c7, when 31... 基c3? would be devastatingly met by 32. 全c5!, forcing Black to play 31... 全f5. Konstantinopolsky assesses the endgame after 32. 基d1 f6 33. 基d8+ 全f7 34.c8營企xc8 35. 基xc8 as equal.



analysis diagram

In the bulletin it is also suggested that the game could have ended in a draw. Nunn reckons that Black is slightly better, which seems to me to be closer to the truth. I believe that the endgame clearly favours Black. In Amsterdam 1988 I once found myself in the position of having to defend

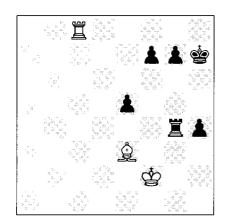
an endgame of bishop against three pawns with both rooks on the board against Karpov, which was a tough job. The pawns had advanced fractionally too far and Karpov won. It is a pity that Fischer blundered here; it would have been interesting to see how Kortchnoi would have handled the endgame.

31...[™]g3+

Why not? Black wants to play the same endgame an extra pawn up.

32.曾f2 單xg4 33.c7 皇f5 34.皇e3 h5 35.罩a8+ 曾h7 36.c8豐 皇xc8 37.罩xc8 h4

White is powerless against this mighty pawn storm.



38.含f3 f5 39.罩f8 含g6 40.罩h8 罩g3+ 41.含f2 f4 42.含a7 h3 43.含b8 含f5 44.罩f8+含e4 45.罩e8 罩g5

Adjourned and later resigned by White without play being resumed.

Réti Opening

Pal Benko Tigran Petrosian

1.g3 d5 2.42f3

This is how Botvinnik played it; after 2.皇g2 e5 Black would have an easy game.

2...c6 3.Ձg2 Ձf5 4.0-0 e6 5.d3 ⊘f6 6.⊘bd2

The start of the 'King's Indian Attack'.

6...⊘bd7

A less accurate move, as the rest of the game will show. Better was 6... \(\hat{2}e^7\).

7.**₩e**1

This is the problem. White is going to push his e-pawn to e5, after which the f6 knight cannot get access to square d7.

7...h6

Vacating square h7 for the bishop.

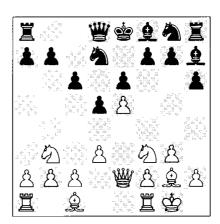
8.e4 âh7 9.₩e2

White postpones the further advance of his e-pawn for one more move. After 9.e5 ②g8 Black could continue his development with 10…②e7.

9...**≜e**7

Not an ideal square for the bishop, but it was hard to find a good alternative.

10.e5 公g8 11.公b3 息f8



Amazing. After withdrawing his knight to its starting square, Black does the same with his king's bishop. This fragment is a clear foreshadowing of the later Petrosian: the Armenian usually had no objection to playing awkward positions, as long as he liked the pawn structure. Besides, Black's time-consuming manoeuvrings also have a psychological advantage, as they may provoke his opponent

into trying to demonstrate a large advantage. With all the pieces on the board, this is anything but easy.

12.c4 മe7 13.മfd4

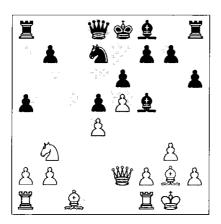
After this knight manoeuvre Black can free his game. A stronger move seemed to be 13. 2d2, intending to develop the rooks to c1 and d1 respectively. White can reinforce his position with every move he plays, whereas the black pieces have precious little elbow room.

13...分f5

Petrosian grabs his chance with both hands. After the knight swap the black pieces are no longer so badly in each other's way.

Benko is aiming for clarity. This may have had a practical reason: if you are used to getting into time-trouble, complicated positions are not so welcome.

16...a5!



This reply shows Petrosian's deep strategic insight. If he had mechanically continued his development with 16...\$e7 White would have grabbed the initiative on the queenside with 17.\$\hat{2}\d2 0-0 18.\$\hat{1}\a2 a5.

17.皇e3 皇e7 18.罩fc1 0-0 19.響b5

19.a4 would have been met strongly by 19... 學b6.

19...a4 20.公d2 ፮a7 21.公b1 公b8

Strange. The number of minor pieces being returned to their starting squares is unparalleled. But both knight moves were justified: the white knight is aiming for c3, its black counterpart for c6.

22.a3

22. © c3 would have been met by 22...a3 23.b3 © c6, when Black has a comfortable position due to his control of square b4.

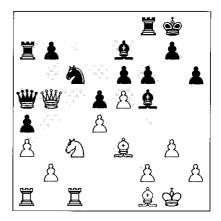
22...公c6 23.公c3 營a5

Black covers the a-pawn while at the same time offering a queen swap.

24.皇f1

The last piece that is taken back to its starting square. Starting from a Réti opening, a type of game has arisen that usually follows from the French or the Advance variation of the Caro-Kann. In those openings, the king's bishop's place is on the f1-a6 diagonal, so the text was in keeping with general expectations.

24...f6



Petrosian is playing on both wings, undermining the enemy centre with the eventual aim of making the white d-pawn weak.

25.f4 fxe5 26.fxe5 \(\pmu\)g5

The point of Black's 24th move. White is forced to go for the bishop swap. It is

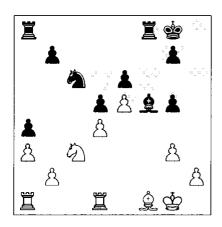
striking that Petrosian, who at times sought refuge in such passive positions, could play so actively when the situation lent itself to it.

27. £xg5 hxg5 28. ₩xa5

Benko is playing well during this phase of the game. The fact that he inserts the queen swap shows his sense of danger. After 28. 基d1 豐c7! Black would have the hidden threat 29... 位d4 30. 基d4 豐e5, with a very strong attack. In order to prevent this, White would have to withdraw his queen with 29. 豐e2, but then Black takes the initiative with 29... 豐b6.

Less good was 28... 2xa5 in view of 29. 2b5 \(\begin{align*} \begin{align*} \alpha \\ \alpha \end{align*} \] aa8 30. \(\begin{align*} \begin{align*} \alpha \\ \alpha \end{align*} \]

29.\(\mathbb{I}\)d1 \(\mathbb{I}\)aa8!



Now that the white rook has left the c-file, Black vacates square a5 for the knight. The text in fact constitutes a pawn sacrifice in the long term.

30.Ձb5 ⊘a5 31.Ձxa4

This is the only way in which White can take the pawn. After 31. 2xa4 2b3 his position would quickly collapse.

31...⊘c4

The black knight forcefully penetrates the white position.

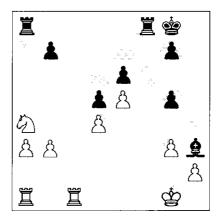
This is stronger than 33.\(\mathbb{I}\)d2. It is impor-

tant for White to occupy the open file; the pawn no longer needs cover.

33...∕∑xa4

A surprising move at first sight: Black swaps his active knight for the passive white bishop. But according to Tarrasch's adage, what counts after such a swap is what remains on the board. Without his king's bishop White is weak on the light squares, which will allow Black to launch a king attack despite his reduced material forces.

34.公xa4 臭h3



Nailing the enemy king in the corner.

35.**ℤa2**?

With this passive move White lets himself in for serious problems. He should have activated his knight with 35. 46, when he would be able to hold after both 35. 46 36. 47 and 35. 48 36. 463, since he is always ready to swap a set of rooks to relieve the pressure on his position.

35...罩f3!

Now White is forced on the defensive.

36.罩f2

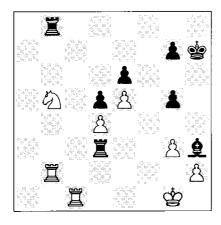
White neutralises the pressure along the f-file by returning the pawn. But the black initiative shows no sign of abating.

36... ℤxb3 37. ⊘c5 ℤbxa3 38. ⊘xb7 ℤd3 38... 道 a1 would also have been strong, as after 39. 道 c2 道 x c1 + 40. 道 x c1 道 a2 White would be left without adequate defensive resources.

39.夕d6 含h7

Accurate play. After 39... 基xd4 40. 分f7 White would get a modicum of counterplay.

40.公b5 罩b8 41.罩b2



Now the knight gets caught in a hopeless pin; but the white position would have been past praying for anyway. At this point the game was adjourned.

41...罩f3

The sealed move. The white king is pinned down again.

42.⊒bb1 Ձf5 43.⊒b2 g4

White resigns. There is no earthly remedy against 44...\(\hat{L}\)d3.

Sicilian Defence

Paul Keres Efim Geller

A lively game with a predictable outcome. Black's eleventh move was new, but Keres found a fine drawing combination.

1.e4 c5 2.\(\angle f\)3 d6 3.d4 cxd4 4.\(\angle x\)d4 \(\angle f\)6 5.\(\angle c\)3 \(\alpha c\)6 6.\(\alpha g\)5 e6 7.\(\begin{array}{c} \begin{array}{c} \alpha \\ \alpha \end{array}\)6 4.\(\alpha \)xd4

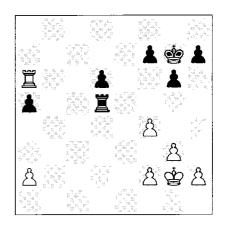
8.0-0-0 0-0 9.f4 ②xd4 10.營xd4 營a5 11.夏c4 夏d7 12.宣he1 宣fd8 13.夏b3 b5 14.e5 dxe5 15.fxe5 b4 16.夏xf6 gxf6 17.exf6 營g5+ 18.壹b1 營xf6 19.營g4+ 營g7 20.營f3 bxc3 21.宣xd7 宣xd7 22.營xa8+ ½-½

King's Indian Defence

Miroslav Filip Mikhail Tal

White sacrifices a pawn in the early middle game in return for strong pressure. Tal is forced to return the pawn, after which he has relatively little trouble holding his own in a rook ending.

1.d4 ②f6 2.c4 g6 3.g3 臭g7 4.臭g2 0-0 5.②f3 d6 6.0-0 ②c6 7.②c3 臭g4 8.臭e3 ②d7 9.營d2 e5 10.dxe5 臭xf3 11.exf3 ②dxe5 12.b3 營f6 13.f4 ②xc4 14.bxc4 營xc3 15.營xc3 皇xc3 16.這ab1 這ab8 17.c5 臭b4 18.這fc1 a5 19.cxd6 臭xd6 20.皇c5 含g7 21.皇xc6 bxc6 22.置xb8 置xb8 23.皇xd6 cxd6 24.置xc6 罩b1+25.含g2 罩d1 26.罩a6 罩d5



27.當f3 當f6 28.a4 當e6 29.還a7 h5 30.h3 還c5 31.當e3 f6 32.當d3 還d5+ 33.當e4 ½-½



Kortchnoi - Filip	1-0
Petrosian - Fischer	1/2-1/2
Keres - Benko	1-0
Geller - Tal	1-0

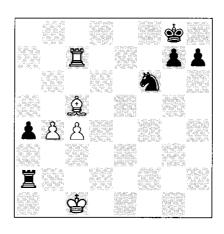
English Opening

Viktor Kortchnoi Miroslav Filip

As in his second game as Black against Fischer, Filip gets off to a great start. Kortchnoi goes pawn-hunting at a very early stage - he would later call this 'his bad habit of snatching pawns' - and is forced back. With competent play, Filip manages to increase the pressure: he wins back one pawn, soon followed by a second one. Then tiredness sets in. Filip allows himself to be swept along by White's time-trouble and starts piling one error on another. Kortchnoi makes good use of his chances and when the time-trouble period is over, he is winning. The game is adjourned, but Filip resigns without bothering to resume play.

1.c4 e5 2.公c3 公f6 3.g3 食b4 4.食g2 0-0 5.營b3 食xc3 6.營xc3 罩e8 7.d3 d5 8.cxd5 公xd5 9.營b3 公b6 10.營c2 公c6 11.食xc6 bxc6 12.營xc6 罩b8 13.營c2 食b7 14.f3 營d7 15.食e3 a5 16.營d2 a4 17.h4 公d5 18.食c5 f5 19.e4 公f6 20.罩h2 營b5 21.營c2 食a6 22.營c4+ 營xc4 23.dxc4 fxe4 24.罩c2 食b7 25.fxe4 公xe4 26.食a7 罩bd8 27.公e2 罩f8 28.公c3 公xg3 29.罩f2 公h5 30.罩xf8+罩xf8 31.0-0-0 食c6 32.公d5 罩f7 33.食c5 食xd5 34.罩xd5 罩f4 35.b3 公f6 36.罩xe5

□xh4 37. □e7 □h2 38. □xc7 □xa2 39.b4



39... ②e4 40.b5 ②xc5 41. 基xc5 a3 42.b6 基a1+ 43. 會c2 a2 44. 基a5 基b1 45.c5 基b5 46. 基xa2 基xc5+ 47. 會b1 1-0

Queen's Gambit Declined

Tigran Petrosian Robert Fischer

In his second game as White against Fischer, Petrosian takes an equally softly-softly approach. He is aiming for a small advantage, but when Black defends accurately, he quickly resigns himself to the draw.

1.c4 公f6 2.公c3 e6 3.d4 d5 4.皇g5 皇e7 5.e3 h6 6.皇h4 b6 7.cxd5 公xd5 8.皇xe7 營xe7 9.公xd5 exd5 10.公e2 0-0 11.公f4 皇b7 12.皇e2 公d7 13.罩c1 公f6 14.營a4 c5 15.0-0 罩fc8 16.營a3 營f8 17.dxc5

 Ixc5
 18.Ixc5
 19.1xc5
 bxc5

 20.Ixc1
 c4
 21.1xcf
 1xcf
 1xcf
 22.Ixcf
 2c6

 23.f3
 1xcf
 1xc

Sicilian Defence

Paul Keres Pal Benko

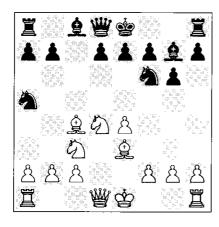
1.e4 c5 2.**⊘**f3 **⊘**c6 3.d4 cxd4 4.**⊘**xd4 g6

After his terrible experience in his first game as Black against Keres, Benko wisely goes for a different line of the Sicilian.

5.∕2\c3

Keres is aiming for a variation of the Dragon. With 5.c4 he could have thrown up the so-called 'Maroczy Wall'.

5...g7 6.ge3 @f6 7.gc4 @a5

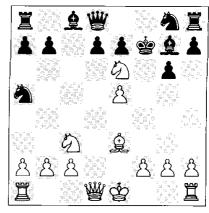


The bulletin mentions that this knight sortie is Benko's own brainchild, but Gufeld, in his book about the Dragon variation, maintains that the text was thought up by Pirc. This is no longer of any real consequence, as it became clear later in the year 1962 that White can refute this move by force.

8. ge2

This modest retreat was played by Fischer against Bertok in the great Bled tournament a year earlier, and Stein also played it against A.Zaitsev in the Soviet champi-

onship held after the tournament on Curaçao. It was only during the Varna 1962 Olympiad that the game Ivkov-Soos showed that 8.\(\Delta\xxf7+\Price{\pi}xf7\) 9.e5 was extremely strong, the point being that both 9...\(\Delta\)e8 and 9...\(\Delta\)g8 run into the devastating reply 10.\(\Delta\)e6!.



analysis diagram

This game continued as follows: 9...d5 10.exf6 皇xf6 11.豐f3 ②c6 12.0-0-0 e6 13.置he1, with overwhelming play for White. It is strange that great attacking players like Fischer, Keres and Stein had not stumbled on Ivkov's idea earlier.

8...0-0 9.0-0 d6

Stronger than 9...d5, as in Fischer-Bertok. After 10.e5 White was better.

10.f4 臭d7 11.分b3

The writers of the bulletin observe that Black would have good play after 11. d2 2c8, followed by 12... c4, but I wonder if this approach would not have favoured White. The text leaves Black with a very comfortable position.

11...gc6

This is White's problem: his e-pawn will become weak. Remarkably enough, the less strong alternative 11...\$\hat{1}\$e6 would lead to a well-known theoretical position that occurred for the first time in Marco-Maroczy, Monte Carlo 1903.

12. **省d3**

Stein played 12. 总d4 here, and after 12...a6 13.e5 ②e8 14. 營d3 b5 15. ②xa5 營xa5 16. 总f3 总xf3 17. 營xf3 dxe5 18. fxe5 ②c7 19. 營e3 b4 Black was slightly better. The text has a concrete drawback.

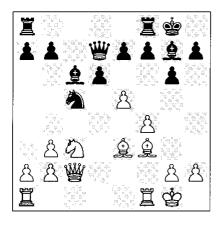
12...夕d7

Now the queen turns out to be less well positioned on d3. The black king's knight is on its way to c5.

13.臭f3 公xb3 14.cxb3

It is far from ideal to recapture like this, but after 14.axb3 ②c5 White would have been forced to give up the bishop pair under unfavourable circumstances.

14...分c5 15.營c2 營d7 16.e5



White is forced into making further concessions, as Black was threatening the strong 16... e6. However, I believe that 16. 2xc5 dxc5 17.e5 instead of the text constituted White's best chance of keeping the balance.

16... \(\mathbb{I}\) ac8

Indirectly covering the knight. If White goes 17. 2xc5 Black has the reply 17... 2xf3 18. 2xc5. 18. 2xa7 2g4 is also good for Black, as 19. exd6? fails to 19... b5!.

17.互ad1 營e6 18.皇xc6 互xc6 19.營f2

Removing the queen from the vis-à-vis on the c-file and preventing Black from capturing on e5. Yet White will not be able to prevent Black from gradually building up an advantage.

19...b6

By giving the knight extra cover Black forces the swap on d6.

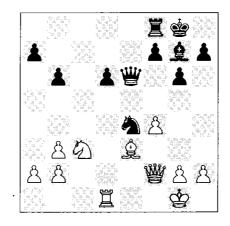
20.exd6 \(\bar{\textsq} \) xd6

Black doesn't mind his passive rook being swapped. The text is tactically justified by the variation 21.\(\hat{\omega}\)xc5? bxc5 22.\(\mathbb{\omega}\)xc5? \(\hat{\omega}\)d4+! 23.\(\mathbb{\omega}\)xd4 \(\mathbb{\omega}\)e3+, and Black wins an exchange.

21. 基xd6 exd6

Black's advantage is evident. His pawn structure is better and his pieces occupy more active positions.

22.罩d1 夕e4



A strange swap at first sight, as the black knight is far more active than its white counterpart. But the main consideration for Black is to find starting-points to help him break through the white defences. With this in mind, the text is much easier to understand. If Black had played the alternative 22... E8 White would have gone 23. d4, with a reasonably solid defensive line.

23. 2xe4 \(\begin{aligned} \text{we4 24.h3} \end{aligned}

The d-pawn was poisoned. After

24. Axd6 Ae8 25. 2d2 2f8 White would be as good as dead. This is why Keres creates an escape hatch for his king.

24...Ic8

Sharp play. After 24... Let 25. 2d4 Black's superiority would not have been enough to carry the day.

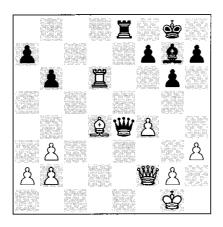
25. **罩xd6**

Keres does not want to restrict himself to a passive defence. From a practical point of view, the text was certainly justified: Benko was being haunted by his time-trouble demons again, and in such a situation it is hard to see through complications. If White had opted for a passive continuation, the game would have entered the technical phase, which is a great relief in time-trouble.

25...罩e8

Now it's OK. Black wants to show that the white rook is exposed.

26. ⊈d4



26...gh6

This could eventually have led to a draw. Alternatives were:

A) 26... 2f8 27. Id7 If5. This is indicated by Keres as strong in the bulletin, but although it's true that it looks pretty dangerous for White, he will have no problem repelling the black attack. This is borne out by the variation 28. Ixa7 Ie4 29. Ia8! (the only move) 29... Id5

30. 基xf8+ 當xf8 31. 鱼xb6, with roughly equal chances;

B) 26... 響e7!. This queen move is probably Black's best bet if he wants to maintain the pressure. After 27.\(\mathbb{Z}\)c6? 響d7 28.罩c4 b5! White would have to sacrifice the exchange, so 27.\mathbb{I}\dds is forced. Now the best way for Black to keep up the momentum is by going 30. \mathbb{I} xd4 \mathbb{I} e3, and despite his extra pawn, White will not find the going easy. He will even have to be careful to avoid Black would have a mating attack. The only way is 31. \(\mathbb{I}\)d1 \(\mathbb{I}\)xf3 32. \(\mathbb{I}\)xe1 \(\mathbb{I}\)xf4, and in this rook ending White will just about manage to keep the balance with 33.罩e7 a5 34.罩b7 罩f6 35.h4!.

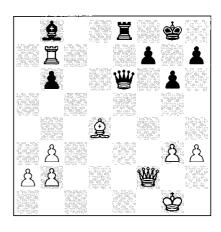
27.\(\beta\)d7 \(\hat{\omega}\)xf4 28.g3

The attack on f7 yields White sufficient counterplay.

28...**₩e6 29.**ℤxa7

White is playing for a win! After 29. 響xf4 響xd7 30. 響f6 當f8 31. 響g7+ 當e7 32. 響f6+ the game would have ended in a draw through perpetual check.

29...gb8 30.\bar{2}b7



30...<u>\$</u>xg3?

A blunder really, but in time-trouble a move like this can be remarkably successful.

31. **₩f3**?

The tension is obviously getting to Keres as well. He could safely have taken the bishop, because after 31. \$\mathbb{w}\$xg3 \$\mathbb{w}\$d5 32. \$\mathbb{w}\$e3! Black would have shot his bolt.

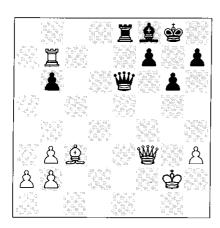
31...**≜d6**

This part of the game is steeped in nervous tension. Black could have won with 31... \$\mathbb{e}1+32. \$\mathbb{e}f1 \hat{L}h2+33. \$\mathbb{e}g2 \boxed{L}e2+34. \$\hat{L}f2\$ \$\mathbb{e}d2!\$, followed by the withdrawal of the bishop. The last queen move is particularly hard to see in time-trouble. After the text Black is still better, because his king is in a far safer position.

32. g2 gc5 33. gc3

Objectively speaking, it would probably have been better to swap the bishop, but as before, Keres tries to keep things as complicated as possible.

33...⊈f8



A typical time-trouble move. Black wants to prevent White from playing the advance b3-b4 with tempo.

Not a very useful move. Better, it would seem, is 34. \$\mathbb{Z}c7, possibly intending to play the rook to c6. The white king, although quite exposed, is relatively safe, as the white queen and bishop cover many squares.

34...h5 35.a4

The bulletin reports that the last few moves were played so fast that the man sitting at the board to check them could no longer keep up. The text is an error that gives Black new points of departure.

35...f5

He fails to make use of them, however. He could have played the cool 35... \$\widethinderigned* xb3, as 36. \$\widethinderigned* f6 is met by 36... \$\widethinderigned* c2+, and the white king is first to be mated. After the text, too, the black position remains superior.

36.b4

White was having a hard time of it. 36.\(\hat{L}\)d4 would have been met strongly by 36...\(\beta\)d8.

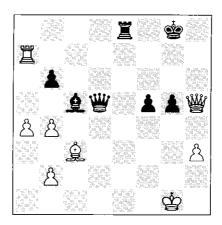
36...g5

Panic. After 36... wc4 White would have been in a real fix.

37. **營xh**5

Now White has such dangerous counter-threats that Black has at best a draw.

37...⊮d5+ 38.⊈g1 <u>û</u>c5+



Benko was so nervous when making this move that he knocked over a few pieces. Keres immediately pressed the clock again to force his opponent to put them back in his own time. He had no time to spare, however, because Black's flag fell. You won't find this story in the bulletin;

Benko told it 40 years later during the yearly Open tournament on Curaçao, adding that Keres's behaviour had so annoyed him that he swore to beat the Estonian in the last part of the tournament, which indeed he did. The final position, incidentally, is a draw; after 39.bxc5 $\mbox{$rac{w}$}$ xc5+ the White king cannot escape the checks by the enemy queen.

Sicilian Defence

Efim Geller Mikhail Tal

Tal had the following things to say about this game in The Life and Games of Mikhail Tal: 'In this game I had the advantage, but all the time I was disturbed by the question: was is right for me, when in my heart I had given up the fight for first place, to play for a win which would upset the positions of the leaders: Petrosian, Keres and Geller. At the same time it was awkward to offer a draw: after all, Geller could hope for me to blunder in the fifth hour. And so, tormented by doubts, I forgot about my clock until I noticed that I had only a few minutes remaining, whereupon I began playing at blitz speed. When the time scramble was over, it turned out that on the way I could have won White's queen in one move, but in the adjourned position it was Geller who had the advantage'.

With this comment in mind I started analysing the game.

1.e4 c5 2.ଛf3 e6 3.d4 cxd4 4.ଛxd4 ଛc6 5.ଛc3 ∰c7 6.ଛe3 ଛf6

This is how Tal deviates from their earlier encounter in Round 6.

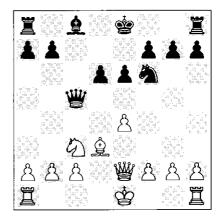
7. âd3 ②xd4 8. âxd4 âc5

This was the idea. Black plays the variation without the move a7-a6. In this game this plan is quite successful, but later practical examples have shown that it has drawbacks as well.

9. ∮xc5 ₩xc5 10. ₩e2

Threatening 11.e5.

10...d6



11. gb5+

A feeble move that puts paid to every possibility of a white opening advantage. White had two good options: In Lau-Lobron, Bundesliga 1992, play continued 11.f4 e5 12.f5 a6 13.g4, and White was better. Another four years later, a game Rytshagov-De Haan, Soest 1996, saw 11.0-0-0, and this, too, turned out to be better for White after 11...a6 12.f4 e5 13.f5. These practical examples clearly show up the weak sides of the black set-up. Since White has not yet castled, he can push his f-pawn at once and castle queenside if he wants to. Besides, Black usually can't do without the move a7-a6 anyway.

13.0-0-0 has also been tried here. If Black then castles queenside as well, White has good chances, but a better move for Black is 13...0-0, after which the black king is safer than its white counterpart.

13... Ic8 14. Ifd1

White wants to exert pressure on d6, but he will soon change tack. 14. \(\mathbb{I} \) ac1 or 14. \(\mathbb{I} \) fc1, intending to take the knight to e3, looks like a better bet.

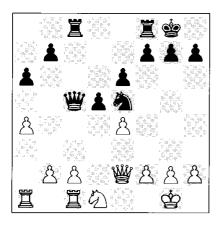
14...a6

Accurate play. After 15. add Black covers the d-pawn with 15... ac6.

15.a4 ②e5 16.罩dc1

There was no other option. The threat 16... © c4 was hard to parry. It is clear that Black has the initiative.

16...0-0 17. 2 d1 d5!



Even when not in the best of forms, Tal knows how to handle the initiative. With the text Black accepts an isolated pawn, mainly because he wants to open the e-file. Now he will be able to bring his lead in development fully to bear. The text is also based on an attractive tactical turn.

18.exd5 exd5 19.c3

Not 19. 響xe5? in view of 19... 星fe8 20. 響c3 響d4!, and in order to prevent mate White has to give his queen.

19... Ife8 20. 公e3 公c4 21. Ie1

White is reduced to a forced and awkward defence.

21... **Ee**4

Black could also have swapped on e3 here, but at the cost of some of his advan-

tage. With the text he increases the pressure. Going back to the comment from Tal I quoted at the start of this analysis, I wonder why he found it so difficult to offer a draw. At this point – or a few moves later – there wouldn't have been the slightest chance that Geller would have refused it.

22. \(\bar{Z}\) ad1 \(\bar{Z}\) ce8 23. \(\bar{Z}\) d3 f5

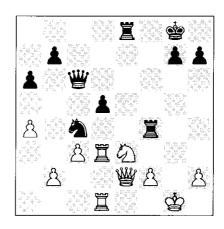
Again Tal decides to increase the pressure.

24.g3 ≝c6

After the immediate 24...f4 White would have had the possibility of 25.gxf4 \(\mathbb{Z}\)xf4 \(26.\mathbb{Z}\)xd5.

25. **罩ed1**

White's only counter-chance: putting pressure on d5.



By swapping his f-pawn against the white g-pawn Black has blown away the protective cordon around the white king. White is facing an extremely dangerous situation now.

27.罩d4

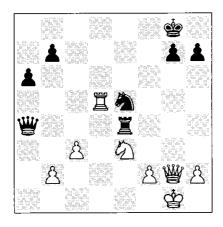
The only move. After 27.基xd5 豐g6+28.\$h1 豐e4+ the black attack would strike home.

27...罩fe4

An alternative was 27...②xe3 28.fxe3 豐g6+ 29.當h1 單fe4, but then White will probably just manage to hold. The text shows that Tal intends to keep pressing for an attack – and his attack will soon gain considerable momentum.

The queen is not an ideal defensive piece, but beggars can't be choosers.

30... ₩xa4 31. \(\textbf{\Z} \text{xd5} \)



31...h6

An understandable move; Black creates an escape hatch for his king. Yet Black had a slightly better option, because the text allows White to force a draw. Strong was 31... al+, when White has two possibilities:

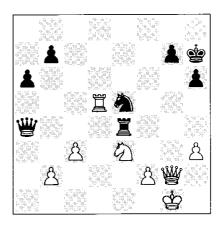
- A) 32. 基d1 響xd1+! 33. ②xd1 基e1+34. 響f1 ②f3+35. 會g2 基xf1 36. 會xf1 ②xh2+, followed by 37... ②g4, and Black has reached a knight ending a healthy pawn up;
- B) 32.營f1 營xb2 33.基d8+ 含f7 34.營h3. This looks alarming for Black, but with 34...營b1+ 35.含g2 基f4! he keeps the situation under control. Black has a large advantage.

32.h3

Both players are already in raging time-trouble here, and in such situations it is always tempting to create an airhole for one's king. White had two alternatives:

- A) 32.b3 營a1+33. 基d1 營xd1+!, and Black reaches the winning knight ending again.
- B) 32. \$\mathbb{Z}\$a5. Doubtlessly White's best bet. After the rook swap there would be little life left in the position. After 32... \$\mathbb{Z}\$c6 White forces a draw with 33. \$\mathbb{Z}\$d5!, and the black queen has to return to a4. Not, however, 33. \$\mathbb{Z}\$c5? in view of 33... \$\mathbb{Z}\$xe3! 34. \$\mathbb{Z}\$xc6 \$\mathbb{Z}\$e1+, and Black remains a piece up.

32...\$h7?



An out-and-out blunder. Tal is so distracted by his acute time-trouble that he fails to see that White has created a threat. A good move was 32...\overline{\Omega}f7, intending to meet 33.\overline{\Omega}f5 with 33...\overline{\Omega}g5, and Black retains his advantage.

33.\(\bar{2}\)d6?

Strangely enough, Geller doesn't see his own threat either. After 33.b3 Black would be completely stuck for a satisfactory continuation. His only chance seems to be 33... In order to meet 34.bxa4 with 34... If 3+. But then White simply goes 34.fxe3, and after 34... In all 1+35. In 2 In 26. In 26

33...罩f4

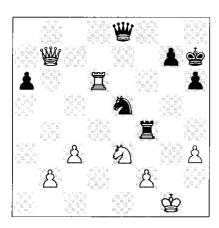
Now everything is fine again for Black.

He sacrifices his b-pawn, trusting that his attack is strong enough.

34.**₩xb7**

Risky but understandable. White has hardly any constructive defensive moves left, as his pieces have all taken up their relatively best positions and there is no cure for the structural weakening of the stronghold of his king. In such circumstances, pawn-grabbing is justified.

34...\every e8!



Despite his raging time-trouble, Tal finds the correct way to breathe new life into his attack; his queen had little left to do on a4. It is striking that despite the time-pressure, Tal's innate sense of how to handle an attack doesn't fail him. Calculating concrete variations often comes less easily to him — this would require him to be in top form.

35.**₩g2**

The queen retraces its steps.

35...≝h5 36.ℤd5 ⊘f3+ 37.씋h1 **≝f7 38.**≝g3 ℤa4

Black is attacking on both wings at once. **39. 45?**

A serious error with his flag about to fall. His only option was 39. \(\bar{L} \)d1, when Black keeps al his chances alive with 39... \(\Dar{L} \)g5.

39...፮a1+ 40.曾g2 公e1+?

The notorious 40th move. This is the mo-

ment Tal was referring to in the comment I quoted at the start of the game. What was simpler than 40... Ig1+, winning the white queen? If White goes 41. Igxf3, Black has the intermediate check 41... Igb7+!, after which he first captures on g3 and then on b2, and he is left with a technically winning position in which the passed a-pawn will decide the outcome.

41. \$\phi h2 \begin{aligned} \text{b7 42.} \begin{aligned} \text{f4} \end{aligned}

Now the black pieces are in each other's way. Black's attack has run out of steam and White takes over the initiative.

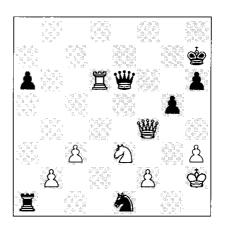
42... e7 43. Id5 e6

It was only at this point that the game was adjourned; the last few moves were still played at speed, because neither player was sure that the 40th move had been reached.

44.^ℤd6

The sealed move. After the nerve-racking time-trouble phase the character of the game has changed completely. Geller is calling the shots and in this technical phase he makes no mistakes.

44...g5



After his interim analysis Tal must have decided that this was his best chance. White now enters the endgame while retaining his extra pawn.

45.≝f5+ ≝xf5 46.**△**xf5 h5 47.**ġ**g3

Not 47. 基h6+ 曾g8 48. 基xh5 曾f7, and the offside position of the white rook allows Black to create counterchances.

47...a5 48. Øe3 a4 49. ℤd2

White withdraws his pieces to keep Black's counterplay in check.

49...**⊈g6**

49...a3 could have been met by 50.b4, e.g. 50...a2 51.c4 \(\bar{L}\)b1 52.\(\bar{L}\)xa2 \(\bar{L}\)xb4 53.\(\bar{L}\)a3!, and White has reached a technically winning position.

50.f3 罩c1

Threatening to level the position with 51...a3.

51.9c4

Seeing off Black's threat.

51...\$f5 52.\$f2 \$\angle\$c2 53.\$\bar{\textsfd}5+ \$\angle\$f6 54.\$\bar{\textsfd}6+ \$\angle\$f5 55.\$\bar{\textsd}5+ \$\angle\$f6 56.\$\angle\$d2

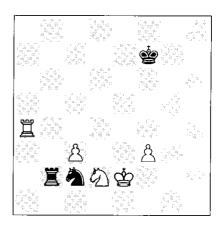
After repeating moves White has reached the second time-control. He is going to take his knight to e4 in order to harass the black kingside pawns.

> 56...**∲g6 57.⊘e4** ℤf1+ 58.**∲e2** ℤg1

Tal defends stubbornly, but he is facing a hopeless task.

59. 2a5 g4 60. hxg4 hxg4

61.**罩g5+ 含f7 62.罩xg4 罩b1** 63.公d2 罩xb2 64.罩xa4



Now White is two healthy pawns up. His technical job is easy now, especially because the black knight is still on the sidelines.

64... 會6 65. 基a5 會f6 66. f4 會f7 67. 公c4 基b1 68. 基a2 公a1 69. 公d2 基c1 70. 會d3 會e6 71. 基a5 基d1 72. 基b5 基h1 73. f5+ 會f7 74. 公e4 基h3+ 75. 會d4 公c2+ 76. 會e5 基h4 77. 基b7+ 會f8 78. f6

Black resigns. One could say that there were certain similarities between the game Keres-Benko and Geller-Tal from this round. Both black players started quite solidly, taking advantage of the hesitant play of the pretenders to the title, but both collapsed in time-trouble.



0-1
1/2-1/2
0-1
1/2 - 1/2

Pirc Defence

Miroslav Filip Tigran Petrosian

1.d4 g6

An early sign that Petrosian is playing for a win. It is remarkable, this tendency of his to take up a passive position in the implicit hope of countering from the defence to take the initiative and strike home. In several games in this tournament, Petrosian adopted a very peaceable approach as White which, if his opponent defended correctly, would usually lead to a draw. As Black, however, he generally found the inspiration to try and achieve more.

2.e4 Ձg7 3.∕ົ⊵f3 d6 4.∕ົ⊇c3

Filip goes for a quiet, positional line.

4...②f6 5.Ձe2 0-0 6.0-0 ②bd7

Not the most common continuation. More usual are 6...\$g4 and 6...c6, while there is also some practical experience with 6...\$\omega\$c6 and 6...b6 as well.

7.e5

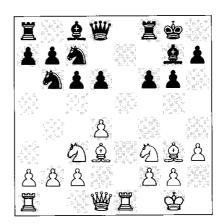
This is the drawback of Black's previous move; he now has to withdraw his knight to a passive square. But it has to be said that Petrosian was never too worried about such retreats.

7...②e8 8.Ձf4 ⊘b6 9.≝e1 c6 10.h3 ⊘c7 11.Ձg3 A very good alternative was 11. d2 in order to possibly take the bishop to h6.

11...f5

A radical attempt by Black to free himself. In this game he will be successful, but objectively speaking the text cannot really be classed as a good move. A developing move like 11...\$f5 was preferable.

12.exf6 exf6 13.\(\overline{2}\)d3



Kortchnoi calls these kinds of moves 'half-moves'. Far stronger was 13.d5!. According to the bulletin, Fischer later assessed this advance as so strong that he reckoned that White would be winning if he had played it, and the other players who looked at it that evening found nothing to refute his assessment. In the *Encyclopedia of Chess Openings B*, the Yugoslav grandmaster Parma indicates that White is slightly better after 13.d5. Who is right? I believe the truth is somewhere in the middle; Black is in pretty bad trouble. Both

13...c5 and 13...cxd5, for example, would be met very strongly by 14.a4. Relatively the best move for Black seems to be 13...\(\Delta\)bxd5 14.\(\Delta\)xd5 cxd5, after which White keeps control of the position with 15.\(\Delta\)d4.

13...f5

Now Black has solved his opening problems, and the position is roughly equal.

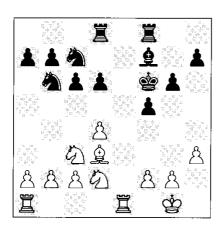
From this point on, Filip's play becomes haphazard. A better move was 17.b3, intending to meet 17... ae8 with 18. e2 全d5 19. h2, and White threatens to chase the bishop away with 20.c4.

17... Iad8 18. eg5

If he had intended this in the first place, he should have played it on the previous move, although it doesn't make all that much difference.

18... ∳g7 19. ∰xf6+ ∲xf6 20. △d2 20. **△**e2 seems to be a better option.

20...**⊈f**7



21. **皇f1**

There wasn't the slightest reason for this passive bishop move. It was still not too late for 21. 2e2.

21...罩fe8 22.分f3

Retracing his footsteps with the intention of aiming for a wholesale rook swap along the e-file.

22...g5

White has wasted so much time that Black now succeeds in taking the initiative on the kingside.

23. Xxe8 Xxe8 24. Xe1 Xxe1

Petrosian is well aware that he will retain excellent winning chances even after the swap of the second set of rooks. His minor pieces occupy superior positions and his king is quite actively placed.

25.4xe1 42e6 26.42e2

Not a particularly beautiful move, but there was nothing else.

All the black pieces have been deployed to their best possible positions.

29. 2 ed3 c5 30.d5

A serious concession; but 30.dxc5 dxc5 didn't look too encouraging either.

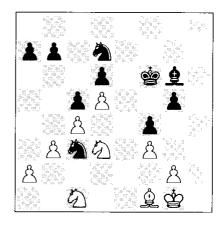
30... 2 f8 31.c4 2 d7 32.b3 2 c3

White is being forced to put all his queenside pawns on light squares. Now Petrosian is going to give an exhibition of superior technical skill.

33.h4 h6

Keeping the kingside pawn front intact.

34.hxg5+ hxg5 35.f3



The last pawn is put on a light square as well. This is the only way to get the king involved in the play.

35... 2 e5 36. 2 b2 a6 37. ★f2 b5

Threatening 38...b4, followed by 39... \(\&\)b1, and Black wins the a-pawn.

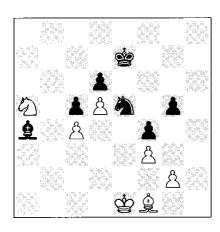
38.a4

Averting the threat; but now White ends up by force in a losing endgame of knight against bad bishop.

38...bxa4 39.bxa4 a5 40.⊈e1 Ձe8 41.⊘b3 ⊘xa4

At this point the game was adjourned and White sealed his move.

42.**②**xa4 **â**xa4 43.**②**xa5 **ġ**e7



The white knight is trapped. White cannot prevent it from being swapped against the black bishop, after which the cat-and-mouse game will start.

Black is going to redeploy the knight, and now his winning plan is revealed.

49. \$\d3 \dag{a} a 5 50. \dag{c} c 3

50.堂e4 would be met decisively by 50...堂b4.

50...4 h4

White resigns. There is no defence against the threatened 51... \$\overline{9}\$f5, followed by 52... \$\overline{9}\$e3. After winning the pawn Black can calmly withdraw his king to f6 in order to prepare the decisive advance g5-g4.

It is understandable that Filip threw in the

towel here. It is just too painful to continue to defend such a hopeless position against a virtuoso player like Petrosian.

Sicilian Defence

Mikhail Tal Viktor Kortchnoi

Tal's last game in the tournament!

1.e4 c5 2.ଢ1f3 ଢc6 3.d4 cxd4 4.ଢ2xd4 e6 5.ଢc3 ≝c7 6.ଛe3 a6 7.a3

Deviating from Keres-Kortchnoi from Round 17, in which White first went 7.\(\delta = 2\).

7...9f6 8.f4

Sharper than 8.\(\mathbb{g}\)e2.

8...d6 9.\(\frac{1}{2}\)d3 \(\frac{1}{2}\)xd4

It is rather early in the game for this swap. More solid was 9... £e7 in order to complete Black's development.

10.\(\hat{2}\)xd4 e5 11.\(\hat{2}\)e3 \(\hat{2}\)e7 12.\(\begin{array}{c}\)f3 b5 13.\(\phi\)d5

After this knight sortie the game takes on a forced character. Bagirov indicates 13.0-0, with the idea of meeting 13...\$b7 with the aggressive 14.g4!, as stronger.

13...**②xd5** 14.exd5 **≜**f6 15.0-0 exf4

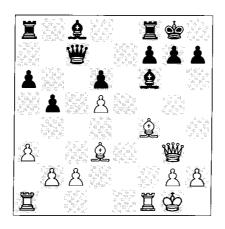
Black is forced to insert this swap, as 15...0-0 16.f5 would leave him with a very passive position.

16. **皇xf4 0-0**

Too dangerous is 16... ≜xb2 in view of 17. ae1 ≜e5 18. ≜xe5 dxe5 19.d6, with annihilation.

17.營g3

Tal is aiming for a forced line which will eventually end in a draw. With 17.c3 he could have kept his winning chances alive, although Black should find it easy enough to keep the balance.



17...皇xb2 18.皇xd6 營b6+ 19.씋h1 皇xa1 20.皇xf8 씋xf8 21.罩xa1

Now it looks as if White has achieved a tangible result, but his advantage is strictly illusory.

Black's best bet. After 23...h6 24.罩f1 White would have attacking chances.

24. 皇xc4 罩c8 25. 豐xh7 豐c4

And a draw was agreed in view of the variation 26. **a**e1 f6 27. **a**eh8+ **a**ef7 28. **a**eh5+, and perpetual check.

Ruy Lopez

Robert Fischer Paul Keres

This game was postponed, because Keres was suffering from a stomach ache. On the day set aside for adjourned games, after Round 22, it was finally played.

1.e4 e5 2.②f3 ②c6 3.Ձb5 a6 4.Ձa4 ②f6 5.0-0 Ձe7 6.᠌e1 b5 7.Ձb3 d6 8.c3 0-0 9.h3 ②a5 10.Ձc2 c5 11.d4 ②d7 12.d5

Strange. Fischer deviates from his very

successful game against Keres from Round 7. The advance of the d-pawn gives the position a closed character. In some situations the advance can be effective, but here it plays into Black's hands.

12...Øb6

Not only preventing the advance a2-a4, but also preparing 13...f5, which would have undermined the white centre.

13.g4

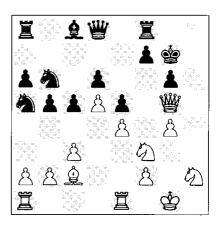
Preventing the black advance, but weakening his king position.

13...h5 14.5 h2

Far from ideal. White is forced to allow the black king's bishop to alight on g5.

14...hxg4 15.hxg4 Ձg5 16.∕∆d2 g6

Keres's play follows the standard patterns. He vacates square g7 for his king, after which his major pieces can take possession of the h-file.



It is clear that Fischer is not happy with his position. Generally speaking, White does not go for a queen swap in these circumstances, but here he has to take emergency action in order to prevent the black kingside initiative from growing too strong.

19...**夕b7**

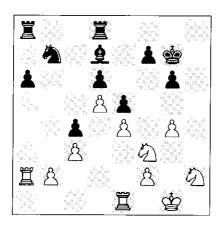
And Black allows the queen swap. The alternative was 19...f6, after which White would probably have played 20. \$\text{\mathbb{

White's only chance of counterplay. Black's positional threat was 21...a5, after which he would always be able to meet a2-a4 with b5-b4.

21...bxa4

A solid reaction. Black allows the a-pawn to become isolated, trusting that he has sufficient space and controls enough squares to grab the initiative on the queenside.

22.皇xa4 ፟҈∆xa4 23.ॾxa4 皇d7 24.⊑a2 c4!



Strongly played. Black fixes the c-pawn on the colour of his bishop in order to vacate square c5 for his knight. He has calculated quite shrewdly that the pawn will not become weak, as White's weakened king position will continue to tie his hands.

25.ົ⊘d2 Ձb5 26.ົ⊘hf1 ℤh8 27.͡⊘e3 ℤh4 28.♚g2

The best way. White must not go for 28.②exc4, as 28... 量g4+ 29. 當f1 星h8 would be catastrophic.

28... Iah8 29. 公f3

The best way to counter the black kingside offensive.

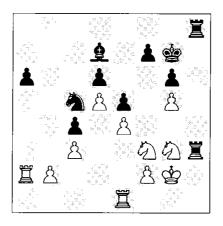
29...≣h3 30.幻f1

After his unsuccessful opening Fischer defends with all guns blazing. By constantly regrouping his knights he manages, for the moment, to keep the invasion routes blocked.

30...∕ົ∆c5 31.∕ົ∆g3 Ձd7

Forcing White to advance the g-pawn. The alternative was 31...f6, with the positional threat of 32...\$\frac{1}{2}d7 33.g5 f5, and Black will soon have the upper hand. Then, too, White should attack with 32.g5, after which Black probably has nothing stronger than 32...\$\frac{1}{2}d7.

32.g5



32...f6

32... 皇g4 was tempting, but after 33. 量e3 it is not entirely clear how he should continue, e.g. 33... ②d3 34. 基xa6 ②f4+35. 堂g1 (certainly not 35. 堂f1?? in view of 35... 皇xf3 36. 基xf3 基h1+, and mate on the next move) 35... ②e2+36. 堂g2!, and Black has no more than perpetual check. By opening the play on the kingside even more, Black would create new chances. The only drawback of this strategy is that, at a later stage, square g5 will become available to a white knight.

A necessary intermediate check; 35... \&b5? would have run into 36. \Delta f5+.

36.**ஓg1 Ձb5 37.**፮a1 ፮2h4 38.**ௐg2 ፮f8 39.**፮f3 ፮b8

It is clear that Keres is loath to undertake anything concrete before the first time-control.

40.曾g1 国a8 41.国a5 国c8

And here the game was adjourned. Black has successfully retained his advantage, but it is clear that the drawing margin has not been exceeded.

42.**ℤ**a3

The sealed move.

42...星a8 43.星a5 星a7 44.씋g2 ⊘b7

This is the only way for Black to make progress. He is going to advance his a-pawn.

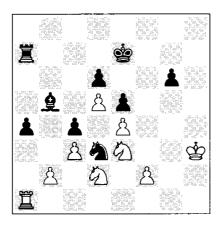
45.≣a1 a5 46.ᡚgf1 ᡚc5

After driving back the white rook, the black knight returns to its dominant position.

47.**⊘**e3 a4

Now White can capture on c4, but then Black wins the e-pawn. Since this is not a good swap for White in the circumstances, he aims to swap rooks first.

48. 基h3 基xh3 49. 含xh3 公d3



50.a2

An important alternative was 50. \$\delta g3\$ in order to meet 50... \$\overline{\Omega}xb2\$ with 51. \$\overline{\Omega}a3\$, or 51. \$\overline{\Omega}b1\$, followed by 52. \$\overline{\Omega}a3\$, when it doesn't look like Black will be able to make progress, because White is keeping all the doors locked.

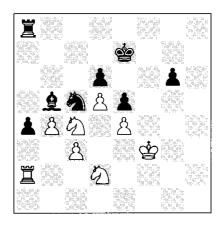
Fischer was probably in an optimistic mood at this stage; he had conducted a difficult defence in which he had invariably found the correct solution for the problems Keres was throwing at him.

It looks as if White has got excellent counterplay. His queenside structure is sound and his knight pair is quite active. Yet with patient and careful manoeuvring Black will manage to hold on to his initiative.

52... ⊒a8 53. ∅b6 ⊒a6 54. ∅bc4 ∅c5

Now it is becoming clear that Black is still trying to win; despite his positional trumps, White will be unable to find a way to become active.

55.曾f3 国a8 56.b4!



A committal but probably correct decision. Fischer exploits the fact that the black rook is uncovered and builds up a pawn front. The drawback of this approach is that Black will get a passed a-pawn that might become dangerous.

But the rest of the game shows that White will just about manage to hang on.

56...②b3 57.②a3 âd7 58.╈g2 âg4 59.②ac4 ℤc8 60.②e3 âd7 61.c4

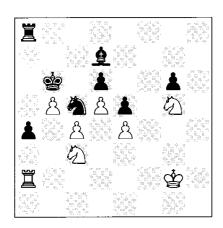
White sets his pawn front rolling. Although this allows Black to take control of square c5, the text is still justified, as it yields White more room on the queenside.

61... ■ b8 62.b5 ② c5 63. ② d1 🕏 d8

The only way for Black to make progress.

The black king is on its way to a5 to support the passed pawn and possibly force a breakthrough. White must be very alert now to make sure that he will be able to create sufficient counterplay.

64.∕ົ⊇c3 ℤa8 65.∕ົ⊇f3 ⊈c7 66.∕ົ⊇g5 ⊈b6

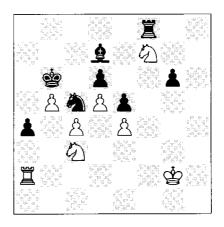


67.**分f**7

A critical moment. White is attacking the d-pawn and thereby preventing Black from taking his king to a5 for the moment. The alternative was 67. 2e6 to launch an indirect attack on the black a-pawn.

This is not enough, however, as after 67... ②xe6 68.dxe6 ②xe6 White will find it hard to prevent losing both queenside pawns, e.g. 69.②xa4+ \$\dot{\phi}\$b7 or 69.③xa4 ②xa4 70.②xa4+ \$\dot{\phi}\$a5 71.②b2 \$\dot{\phi}\$b4, and the black king penetrates with devastating force.

A sharp parry. White cannot take on d6 now, as this would lead to his knight getting trapped.



68.If2

The decisive error. Correct was 68. ②g5 in order to meet 68... 堂a5 with 69. ②e6!. After 69... ②xe6 70.dxe6 Black has to eliminate the foremost white e-pawn, as after 70... 堂b4 71.e7 董e8 72. ②d5+ 堂b3 73. 董f2 he would be in danger of losing. The correct move is 70... 董e8, when the rest of the game will be forced: 71. ②d5 董xe6 72.b6 董e8 73. 董b2, and the position is equal.

68...a3 69.≣f3 Ձg4

Pushing the rook back to f2.

70. If2 a2

And finally Keres gives up his passed pawn in order to shatter White's defences.

71. ②xa2 ②xe4 72. 〖f1 ②f5 73.c5 dxc5

White resigns.

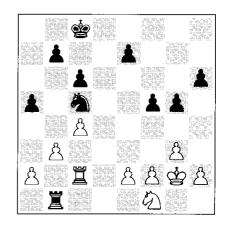
Réti Opening

Pal Benko Efim Geller

Benko allows Black to swap queens at an early stage, which results in a slightly

more compact pawn formation for Black. Remarkably enough, an identical queen swap took place in a game Kortchnoi-Karpov from the 1980s, in which Karpov eventually came out on top. Geller also takes the initiative, but fails in the end to penetrate the white fortress, which must have been something of a disappointment for him.

1.g3 d5 2.\(\angle f3 \) c6 3.\(\delta g2 \) \(\delta f5 \) 4.0-0 \(\angle f6 \)
5.d3 h6 6.c4 dxc4 7.dxc4 \(\delta xd1 \) 8.\(\delta xd1 \)
\(\delta bd7 \) 9.\(\delta f4 \) g5 10.\(\delta e3 \) \(\delta g7 \) 11.\(\alpha c3 \)
\(\delta g4 \) 12.\(\delta d2 \) 0-0-0 13.\(\delta ac1 \) \(\delta de5 \)
14.\(\alpha xe5 \) \(\alpha xe5 \) 15.b3 \(\delta d7 \) 16.\(\delta e1 \)
\(\delta hd8 \) 17.\(\delta e4 \) \(\delta xe4 \) 18.\(\delta xd7 \) \(\alpha xd7 \)
19.\(\delta xe4 \) f5 20.\(\delta c3 \) \(\delta e5 \) 21.\(\delta d2 \) \(\delta c5 \)



26.公d2 罩d1 27.公f3 含d7 28.罩d2+ 罩xd2 29.公xd2 含d6 30.f4 g4 31.含f2 b5 32.含e3 b4 33.含d4 公e6+ 34.含d3 公c5+ 35.含d4 公e6+ 36.含d3 公c5+ 1/2-1/2

THIRD PART

Cross table

		1	2	3	4	5	6	7	8	Total
1	Keres	*	1/2	1/2	1	1	1	1	1	6
2	Geller	1/2	*	1/2	1/2	1/2	1	1	1	5
3	Petrosian	1/2	1/2	*	1	1/2	1	1/2	1	5
4	Benko	0	1/2	0	*	1/2	1/2	1/2	1	3
5	Fischer	0	1/2	1/2	1/2	*	0	1/2	1	3
6	Kortchnoi	0	0	0	1/2	1	*	$\frac{1}{2}$	1	3
7	Tal	0	0	1/2	1/2	1/2	1/2	*	1/2	$2\frac{1}{2}$
8	Filip	0	0	0	0	0	0	1/2	*	1/2

Standings

		1	2	3	4	5	6	7	8	Total
1	Keres	*	1/21/21/2	1/21/21/2	1/21/21	01/21	111	$1\frac{1}{2}1$	1/211	$14\frac{1}{2}$
2	Geller	1/21/21/2	*	1/21/21/2	1/21/21	$11\frac{1}{2}$	1/21/21/2	1/2 1 1	1/2 1 1	14
3	Petrosian	1/21/21/2	1/21/21/2	*	1/21/21	1/2 1 1/2	1/21/21	$11\frac{1}{2}$	1/211	14
4	Kortchnoi	1/21/20	1/21/20	$\frac{1}{2}\frac{1}{2}0$	*	101	$\frac{1}{2}\frac{1}{2}\frac{1}{2}$	$10\frac{1}{2}$	111	11
5	Fischer	11/20	$00\frac{1}{2}$	$\frac{1}{2}0\frac{1}{2}$	010	*	$01\frac{1}{2}$	1/2 1 1/2	$1\frac{1}{2}1$	10
6	Benko	000	1/2 1/2 1/2	1/21/20	1/21/21/2	$10\frac{1}{2}$	*	$10^{1}\!/_{2}$	011	9
7	Tal	$0^{1/2}0$	1/200	$00\frac{1}{2}$	011/2	$\frac{1}{2}0\frac{1}{2}$	$01\frac{1}{2}$	*	$10\frac{1}{2}$	7
8	Filip	1/200	1/200	1/200	000	01/20	100	011/2	*	$4^{1/2}$

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THE COURSE OF THE TOURNAMENT

Part IV

June 14 - June 26

he bulletin after the 22nd round opens with the question 'Does this spell the end of grandmaster Tal's Candidates' tournament?'

On Friday, June 15th – the day set aside for the adjourned games – the tournament doctor decides to check Tal into hospital for observation. There are speculations that the giant from Riga has been laid low by his kidneys and will withdraw from the tournament. If that were to happen, no one would suffer, as all his remaining seven games would be declared lost.

And so it went, with Tal spending a good part of his time on the island in hospital. The only player who visited him there a few times was Fischer. One would have thought that Kortchnoi would have put in an appearance as well, since he was on very good terms with Tal at the time. But 'Viktor the Terrible – as he would be nicknamed later – was probably too put out by his poor performance after such a flying start. The young Fischer's affection for Tal is interesting. They had, of course, been the grimmest of rivals for years, but their rivalry must have created a bond. Fischer must have regarded it as a privilege to have been able to enjoy Tal's scintillating and profound insight. The fact that Petrosian, Keres and Geller did not go out of their way was none too surprising, while Benko and Filip probably had no special relationship with Tal.

The tournament is getting more exciting with every round. From this point on, I will start each round with a separate introduction.



Geller - Kortchnoi	1/2-1/2
Filip - Keres	1/2-1/2
Fischer - Benko	1-0
Tal - Petrosian	-

The situation at the top remains unchanged. Geller has to work hard to salvage a draw and stays in the lead with 14½ points. Both Keres and Petrosian are still in a position to catch up with him: the Estonian is trailing by half a point, but still has to play his game against Fischer. As we know, he won that particular game. Petrosian is 1½ points off the pace, but this is after 20 games. And we also know that his adjourned game against Filip would yield him victory as well.

Queen's Gambit Accepted

Efim Geller Viktor Kortchnoi

1.9 f3

A slight surprise; maybe Geller did not want to open with the e-pawn in view of Kortchnoi's flexible repertoire after 1.e2-e4.

1...d5 2.d4 ②f6 3.c4 dxc4 4.e3 e6 5.皇xc4 c5 6.0-0 a6 7.豐e2 b5 8.皇b3 皇b7 9.戛d1 ⊘bd7 10.公c3

According to the present state of theoretical play, this natural developing move is not enough for an opening advantage. Critical is 10.a4, after which Black will have to defend accurately.

10....**쌀b8**

This queen move solves all Black's opening problems, as he will be able to meet 11.e4 with 11...cxd4 12.\(\Delta\)xd4 \(\Quad{2}\)d6.

11.d5 ②xd5 12.②xd5 Ձxd5 13.Ձxd5 exd5 14.a4

A dubious experiment. White would have

done better to capture on d5 at once.

14...bxa4 15.ℤxd5 Ձe7 16.e4 ৺b5!

This is the problem for White. Black covers his knight with tempo.

17. **쌀d**1

17. 營c2 would have been met strongly by 17... 營b3.

17...ඉිf6

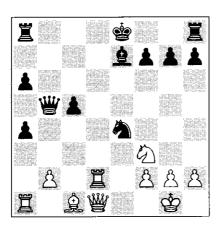
Khasin recommends 17... 6b6 as stronger here, providing two variations:

- A) 18.基d3 0-0 19.逾g5 基fd8 20.基xd8+基xd8 21.營c2 逾xg5 22.必xg5 營d3, and Black liquidates to a winning endgame;
- B) 18. \(\bar{L} \) d2 0-0, followed by 19... \(\bar{L} \) fd8 and Black is clearly better.

It seems to me that Kortchnoi was somewhat concerned about a third rook move, viz. 18. Labs!, when 18... Labs is met by 19. Labs continuation is 19... Labs 20. Labs axb3 21. 全f1!, followed by 22. 全e2, and Black won't be

able to hang on to his extra pawn. The text has the advantage of forcing back the white rook.

18. Id2 分xe4!



This looks quite risky, but Kortchnoi has calculated the consequences of this capture extremely accurately.

19.\(\begin{aligned} \text{I} = 2 f5

Now White is unable to prevent Black from castling.

20.**2**g5 **≜**xg5

An interesting alternative was 20... Id8, when White will have to find the correct square for his queen. Both 21. Id2 and 21. Id2 can be met strongly by 21... Id8. Khasin indicates that 21. Id8 f1! leads to equality, e.g. 21... Id7 22. Id8 25. Id8 and we are left with a dead-drawn position.

21, ½ xg5 0-0 22, ½h4

The correct retreat. White must not relinquish control of square d8.

22...c4

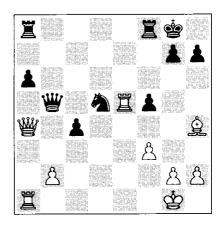
Khasin recommends 22... 學b3 as stronger here, without providing a variation or making an assessment. It seems to me that after 23.f3 ②f6 24. 皇xf6 罩xf6 25. 學d7! White will be able to hold.

23.f3 夕f6

The best square to return to. Worse was

23...位c5 in view of 24. 全e7, and White gets a dangerous initiative.

24. ₩xa4 公d5 25. Ze5!



This is how White maintains the balance.

Stronger than the passive 28. Ze2, after which Black could have tried 28. Zfc8.

28...②xb2 29.ℤc2 ②a4 30.ℤa5 �b6

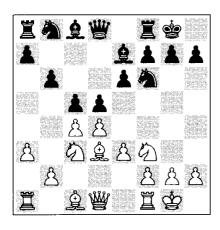
Draw.

Nimzo-Indian Defence

Miroslav Filip Paul Keres

Keres plays an inferior move very early on in the game, viz. 5... 2e7. Filip fails to exploit Keres's lapse with, for example, 9.dxc5 bxc5 10.cxd5 exd5 11.e4, with advantage for White. He takes up an unassuming position that makes Black look very good. The bulletin reports that the people in the press room regarded the position around move 25 as favouring Black. Keres obviously took a different view, and the game naturally ended in a draw by repetition.

1.d4 ②f6 2.c4 e6 3.②c3 âb4 4.e3 d5 5.a3 âe7 6.◇f3 0-0 7.âd3 c5 8.0-0 b6



French Defence

Robert Fischer Pal Benko

1.e4 e6 2.d4 d5 3.40c3 40f6 4.e5

Earlier in the tournament — against Petrosian and in his previous game against Benko — Fischer played the classical 4. 25, but in neither case did he manage to create an advantage.

4...Øfd75.f4

This supporting move was introduced into chess practice by Steinitz in 1885.

5...c5 6.dxc5

This is no longer played these days. The normal sequence is $6.\frac{6}{1}$ f3 $\frac{6}{1}$ c6 7. $\frac{6}{1}$ e3 in order to support the centre.

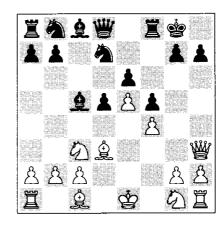
6...ዿxc5 7.\g4

An old move played by Tarrasch and Janowski at the start of the previous century.

7...0-0 8. **Qd3**

In Tarrasch-Marshall, 8th match game 1905, there followed 8. 公f3 公c6 9. 全d3 f5 10. 当h3 公d4 11. 全d2 a6 12.0-0-0 公xf3 13. 当xf3 皇b4 14.g4 公c5 15.gxf5 公xd3+ 16.cxd3 置xf5, and according to the Bilguer, the chances are approximately equal. And it's true that White hasn't achieved anything, as Black will be in time to eliminate White's king's bishop by swapping it.

8...f5 9. 響h3



9...**≜xg**1

The brief commentary on this round in the bulletin contains a rather cryptic reference to the Monte Carlo tournament, and again the *Bilguer* provides an explanation: the somewhat surprising swap on g1 was first played in Janowski-Alapin, Monte Carlo 1901. Black gives up the bishop pair in exchange for very active piece play. Another option, by the way, was the alternative 9...\$\overline{\text{C}}\$c6, after which the game starts moving into the direction of the game Tarrasch-Marshall.

10.罩xg1 公c5 11.臭d2

This quiet developing move is far stronger than Janowski's wild push 11.g4. Af-

ter 11... \(\Omega\) xd3+ 12.cxd3 \(\Omega\)c6 13.gxf5 \(\omega\)xf5 Alapin managed to get an advantage. It is likely that Fischer was familiar with this example and that he had prepared the text by way of an improvement.

11...@c6 12.@b5?

But this is far too optimistic. Correct was 12.0-0-0, with roughly equal chances.

12... ₩b6 13.0-0-0 Ձd7 14. Ød6

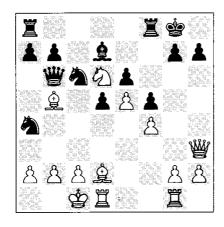
The knight has penetrated the black position, but in the present situation this has no significance. On the contrary; the fact that White has withdrawn a piece from the defence gives Black an attack that is probably already decisive.

14...②a4!

A vicious sortie whose main point is that 15.b3 fails to 15... \$\mathbb{\text{\mathbb{

15.**皇b**5

The only feasible attempt to throw up a defensive wall.



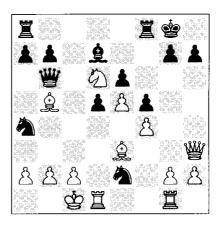
15...ඉd4

Forty years later, during the second Open Tournament in Willemstad, Benko showed this game to a select audience. With 15... 16. \$\displays xb2\$ a6 he could have got a large advantage with very simple means. But he had opted for the text to launch an even sharper attack.

He was, in fact, playing to the gallery.

16.臭e3 ②e2+!

The clever point of the previous move.



17.<u>\$</u>xe2

It would seem that White is forced to take the knight, but closer scrutiny reveals this is not the case.

The surprising 17.\$\dot\beta b1 is probably a better line of defence. In reply, Black can play it safe and take the exchange 17...②xg1 18. Qxg1 豐c7, or choose to complicate matters with 17...d4 (surpris-17...②ac3+ 18.bxc3 ingly, 19. \$\display b2 is not so clear, since going for mate with 19... \#a5? fails to the cool ₩b4+ 20. **拿xd**7! 21. **⊈**a1 18. 鱼xa4 (getting rid of the dangerous knight) when both 18...\$\tilde{\Omega} c3+ 18... 🚊 xa4 come into consideration. Black has a strong attack but White's chances of surviving the storm are much better than in the game.

17...≝xb2+ 18.ஓd2 ≝b4+ 19.ஓc1 ⊘c3

It goes without saying that Black is not going to settle for a draw, but practically speaking Benko would have done better to repeat moves once, because as always, an enervating time-trouble period lay ahead.

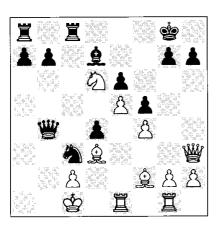
20. \ de1

The only move to prevent White from being mated at once.

20...∕∆xa2+ 21.∕sd1 ∕∆c3+ 22.⁄sc1 d4

Vukovic gives this move a question mark and recommends 22...a5, with the intention of meeting 23.\(\hat{L}\)d3 with 23...a4, when White is powerless against the threat of 24...a3, followed by 25...d4. There is no doubt that this would give Black his win signed, sealed and delivered, yet there's nothing to be said against the text; Black is still winning.

23.ዿf2 ፱fc8 24.ዿd3 ⊘a2+ 25.ৡd1 ⊘c3+ 26.ৡc1



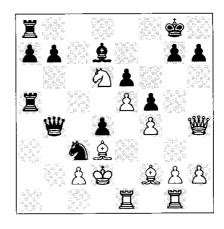
26...\alphac5!

Vukovic hands out another question mark, but this time very undeservedly. It is obvious that Black can still go for the draw, but this is not his best option. With the text, Benko inventively breathes new life into his attack.

27.**₩h**4

Despite his awkward situation, Fischer defends as stubbornly as possibly. With the text he provides extra cover for his queen's bishop, allowing him to let his king escape via d2 without running the risk of being mated at once.

27... a5 28. d2



28...h6?

A terrible move in terrible time-trouble. Black wants to play 29...②e4 30.堂e2 g5, after which White must withdraw his cover for his queen's bishop. But as the rest of the game will show, this plan takes too much time. Very strong, and probably crushing, was the positional move 28...皇c6!, when the white king remains stuck in the middle of the board, while 29.g4 fails to 29...②e4 30.堂e2 營d2 31.堂f1 營f4, with the threat of 32...②d2 33.堂e2 皇f3, and mate.

28... 其a2 was another promising way to harrass White's king successfully.

29.g4!

And suddenly White has got a counterattack after all. Now the game comes to an utterly illogical conclusion.

29...fxg4 30.\(\bar{\pi}\)xg4 \(\phi\)h8

Benko, who thought up so many ingenious selfmate constructions later in his career, now falls victim to such a selfmate in bitter practice. But other moves would have been equally hopeless.

31. ₩xh6+

Black resigns. This was undoubtedly the most spectacular game of the tournament, and the rivalry between Fischer and Benko must have made the fight all that much sharper.



Petrosian - Kortchnoi	1-0
Fischer - Geller	1-0
Benko - Filip	1/2-1/2
Keres - Tal	-

The bulletin opens with the observation that Tal is following the tournament from his hospital bed with the aid of a magnetic chess board. This enabled him to witness how Geller's hope of victory went up in smoke after his dramatic defeat at the hands of Fischer. Petrosian exploited Geller's slip-up by beating Kortchnoi with striking ease. This game has become the most famous one of all the games in this tournament. This is somewhat puzzling, as any good grandmaster would have been able to play it the way White did; Kortchnoi was unrecognisable. Keres had a day off and would catch Petrosian by winning his adjourned game against Fischer.

English Opening

Tigran Petrosian Viktor Kortchnoi

1.c4 c5 2.**᠒f3 ᠒f6 3.d4 cxd4** 4.**②xd4 g6 5.②c3 d5**

Dubious. With reversed colours this set-up is OK – since the king's bishop has already been fianchettoed – although it won't yield any advantage then. But the missing tempo makes itself painfully felt. A remarkable fact, by the way, is that Kortchnoi had already played the text 10 years earlier, viz. against Smyslov in the USSR championship.

6. £g5

The most energetic approach, which Smyslov also opted for.

6...dxc4

Taimanov and Vasiliev suggest the alternative 6... ②e4, with the latter observing that after 7. ②xe4 dxe4 8. ₩a4+ &d7

9. ******C2 ②c6 10. ****** xe4 **\$**g7 11. ②xc6 **\$**xc6 Black has sufficient compensation for the pawn. Could Black have solved his opening problem in this way? Very unlikely, I would say. 8. ②b5! (instead of 8. ******a4+) would yield White a strong initiative, e.g. 8...②c6 9. ******xd8+ *****xd8 10.0-0-0+ **\$**d7 11. ②d6!, and Black is in insurmountable trouble.

This means that he will be forced to put his knight on the passive square a6, after which White takes control of the position.

7.e3 **₩a**5

Here Kortchnoi deviates from his game against Smyslov, in which he continued his development with 7... 2g7. After 8.2xc4 0-0 9.0-0 a6 White should, according to Smyslov, have played 10.a4 (instead of 10. 4b3).

He then gives 10... Øbd7 11. ₩e2, concluding that Black will find the going

hard. And it does look as if White has a clear advantage. The text is risky, because Black is neglecting his development.

8.**Ձ**xf6!

Of course. White gives up his bishop pair on the correct assumption that his king's bishop will grow very strong.

8...exf6 9. 2xc4 2b4

This bishop development appears to be part of Black's plan.

10. Ic1 a6

Both Taimanov and Vasiliev indicate 10...0-0 as better, but even then Black's problems would hardly be solved after 11.0-0, the threat of 12.42d5 being very unpleasant.

11.0-0 2 d7 12.a3

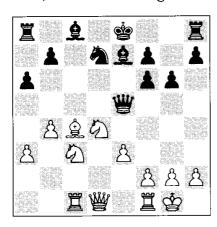
Played with extreme restraint. It seemed almost impossible not to go for 12. 2d5, after which Black is facing roughly the same uphill struggle as in the game.

12...**≜e7**

Correct was 12... এxc3 13. 其xc3 包e5, although this would do nothing to solve Black's problems. After 14. 鱼a2 0-0 15.f4 it is hard to see how Black will manage to throw up a proper defensive line.

13.b4 **₩e5**

There were no good squares for the queen. 13... ₩xa3 would have been met by 14. 2d5, with devastating results.



14.f4

Forcing the queen back, since 14...豐xe3+ 15.當h1 would have immediate fatal consequences for Black.

An attractive move. The bishop sac yields White control of square e6.

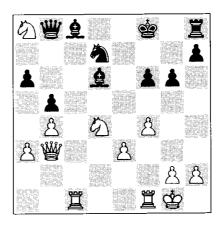
After 16... 當g7 17. ②e6+ 當h6 18. 單f3 the mating net around the black king would have snapped shut.

17. 2 d5 2 d6 18. 2 e6

The white knight pair penetrates with devastating force.

18...b5 19.⊘dc7+ �e7 20.⊘d4! The final blow.

20...**∲**f8 21. 2xa8



Black resigns. After 21... ** xa8 22. ** e6 his position would have collapsed like a house of cards. As I wrote earlier (in chapter Combine), people speculated that Kortchnoi had lost this game on purpose, and it is true that, at the first glance, the course of the game would justify such dark suspicions.

In reality, however, games in which one of the players has been bribed – although bribery isn't even the correct word here, as no money had changed hands – look quite different. A well-known example is Taimanov-Matulovic, Palma de Mallorca 1971. Matulovic would get 400 dollars if

he lost; he arrived late in the playing-hall, played rapidly and poorly and read the newspaper in between moves. It is an entirely different thing to be beaten so painfully and comprehensively as in this game between two rivals who, in principle, had the beating of each other.

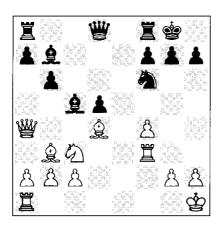
I also think that this is not the only reason why we needn't doubt Kortchnoi's words (viz. that he had not understood the opening system properly). Strangely enough, he occasionally met with similar catastrophes in his later career, for example when he lost in 18 moves against the Spanish master Ricardo Calvo during the Havana Olympiad of 1966.

Sicilian Defence

Robert Fischer Efim Geller

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 d6 6.皇c4 e6 7.皇b3 皇e7 8.0-0 ②xd4 9.豐xd4 0-0 10.f4 b6 11.堂h1 皇a6 12.罩f3 d5 13.exd5 皇c5 14.豐a4 皇b715.皇e3 exd5 16.皇d4

This is a game of one position:



After a mis-managed opening White has had to go through all kinds of hoops to withstand the initiative Geller had built up with accurate play. Yet the position is anything but easy for Black; he will have to build out his initiative if he wants to get his opponent into trouble.

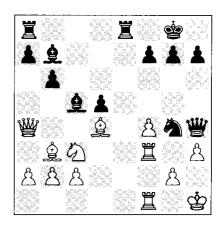
16...**ℤe8**

A natural enough move in itself, but by no means the strongest one. With 16...a6! (Lilienthal) Black could have exploited the lack of coordination in the white camp to the full. The white queen in particular finds itself in a very awkward situation. White has nothing else against the threat 17...b5 except swapping on f6, but after 17. £xf6 gxf6! White is in terrible trouble. Black is threatening 18...d4. Insufficient is 18. £xd5 £xd5 19. £g3+ £h8 20. £d1 in view of 20...b5, and the white queen has no squares. This was a golden opportunity for Geller. After the text Fischer can consolidate his position.

17.ቯd1 ��g4

And after this premature sortie White takes control with measured play.

18.h3 **營h4** 19.耳df1!



This is how White covers all squares under threat. Black's initiative has petered out and now White is suddenly exerting irriesistible pressure on the d-pawn. From this point on, Fischer rules with a iron fist.

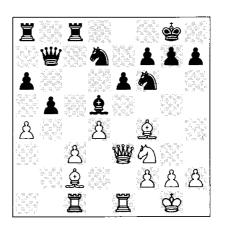
19...皇xd4 20.豐xd4 罩ad8 21.公xd5 皇xd5 22.皇xd5 分f6 23.c4 罩d7 24.罩e3 □ ded8 25. 響e5 h6 26. 息f3 □ d2 27. b4 □ f2 28. □ ee1 □ xf3 29. □ xf3 □ e8 30. 響 xe8 + ② xe8 31. □ xe8 + ② h7 32. c5 響f6 33. □ e1 bxc5 34. bxc5 響b2 35. □ ff1 響xa2 36. c6 響a5 37. □ c1 響c7 38. □ fd1 g5 39. fxg5 雲g6 40. gxh6 雲xh6 41. □ d6 + ③ g7 42. □ d4 ⑤ g6 43. □ a4 1-0

1.c4 ②f6 2.d4 e6 3.②f3 c5 4.e3 cxd4 5.exd4 d5 6.②c3 息b4 7.皇d3 dxc4 8.皇xc4 營c7 9.營d3 0-0 10.0-0 b6 11.②b5 營d8 12.皇f4 a6 13.②c3 皇b7 14.罝ad1 ②bd7 15.a4 皇xc3 16.bxc3 營c8 17.皇b3 皇e4 18.營e3 皇d5 19.皇c2 營b7 20.嶌c1 嶌fc8 21.嶌fe1 b5

Caro-Kann Defence

Pal Benko Miroslav Filip

For the first time in this tournament, Benko does not open with the g-pawn; it is clear that he intends to win and that this is why he is going for a classical opening. Via transposition of moves a position arises that can result from both the Panov variation of the Caro-Kann and the Nimzo-Indian. Filip plays quite adroitly in the early middle game, and the position remains perfectly balanced.



22.axb5 axb5 23.总d6 心b6 24.总e5 心bd7 25.总d6 罩a6 26.总b4 心b6 27.罩a1 罩xa1 28.罩xa1 总e4 29.总xe4 營xe4 30.營xe4 心xe4 31.罩a5 心xc3 32.总xc3 罩xc3 33.h3 ½-½



A simultaneous exhibition by Yury Averbakh.



A simultaneous exhibition for young players by Berry Withuis.



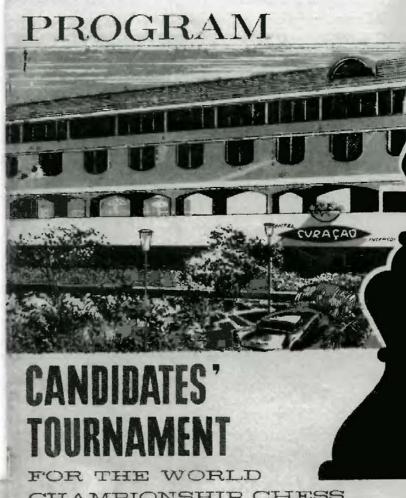




Special First Day Covers.

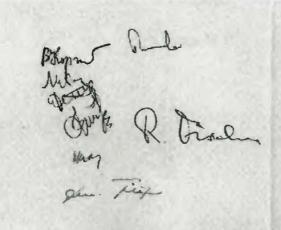
Souvenir with chess stamps and signatures of all participants, including Fischer, who was only rarely willing to give his signature.

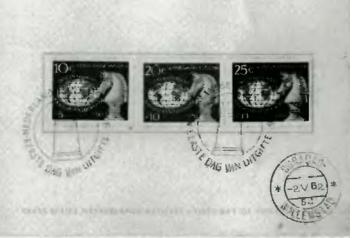


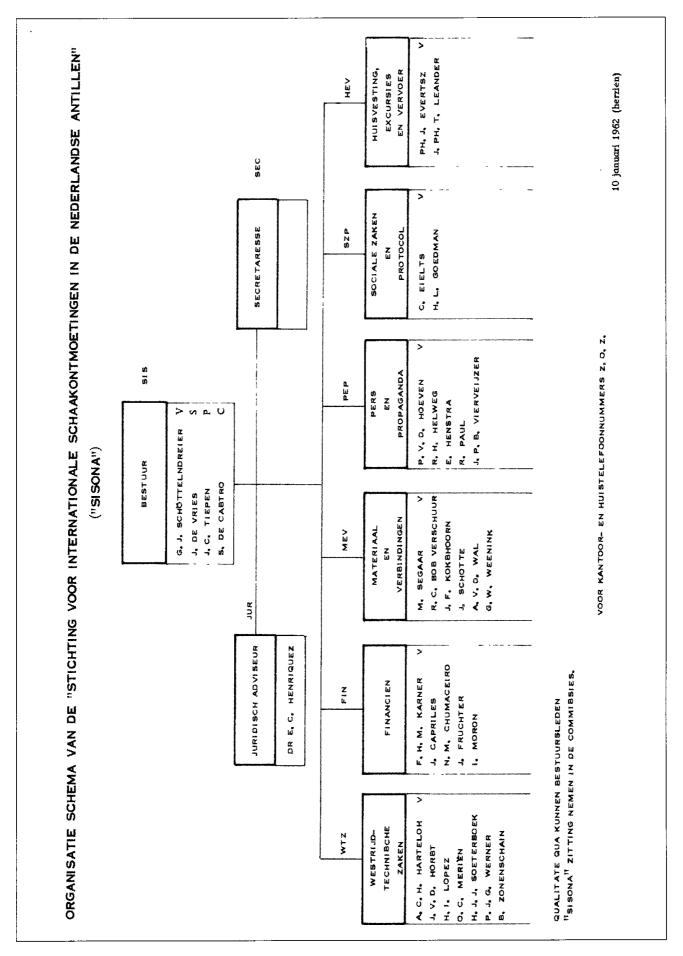


CHAMPIONSHIP CHESS

CURAÇÃO MAY-JUNE 1962







Organization scheme.



Kortchnoi - Keres	1/2=1/2
Geller - Petrosian	1/2-1/2
Filip - Fischer	1/2-1/2
Tal - Benko	-

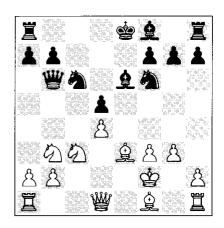
Before the start of the round there is a small ceremony: Petrosian is celebrating his 33rd birthday and tournament director Schöttelndreier presents him with a beautiful letter-opener. The bulletin reports that Petrosian was slightly apprehensive about his game as black against Geller, as he had done 'bad business' on his birthday before. But Geller did not push him very hard. Keres tried to exploit the fact that his rivals had drawn their game, but he didn't do any better himself. Fischer doesn't make any inroads against Filip, and Tal's games have now been officially declared null and void. All in all quite a tame round.

English Opening

Viktor Kortchnoi Paul Keres

The opening phase is interesting; on move 8 Keres deviates from the ninth match game Botvinnik-Tal, Moscow 1961, in which Black went for 8...a5. In the beginning it looks as if Black will get active play, but Kortchnoi reacts adequately, and after 13 moves he seems to have a slight advantage. Both the Encyclopedia of Chess Openings and Bagirov's book about the English opening assess the position as favouring White (with the curious detail that both books give Moscow instead of Willemstad as the scene of the action). But it is not altogether clear how White should go about handling his seemingly superior position, because Keres almost stealthily takes over the initiative. He builds up the pressure on the white position, but despite having plenty of time, he fails to make any concrete progress.

1.c4 e5 2.②c3 ②f6 3.g3 c6 4.②f3 e4 5.②d4 d5 6.cxd5 cxd5 7.d3 ∰b6 8.②b3 ②g4 9.d4 åe6 10.f3 exf3 11.exf3 ②f6 12.åe3 ②c6 13.ஓf2



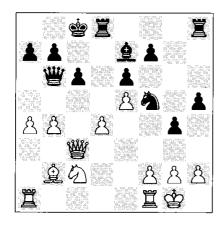
13...皇d6 14.心b5 皇b8 15.營d2 0-0 16.皇g5 心d7 17.罩c1 a6 18.心c3 營b4 19.皇e3 皇a7 20.堂g2 罩ac8 21.皇d3 罩fd8 22.心e2 a5 23.營xb4 心xb4 24.皇b1 心c6 25.皇f2 a4 26.心d2 罩e8 27.罩he1 皇b6 28.a3 皇a5 29.心c3 心a7 30.皇d3 b5 31.罩ed1 罩c7 32.皇e1 罩ec8

Caro-Kann Defence

Efim Geller Tigran Petrosian

A fascinating battle that suddenly ends in a draw. It seems as if the combatants did not discuss their games in too much detail, with the result that they are not always boring and trivial.

1.e4 c6 2.d4 d5 3.e5 皇f5 4.皇d3 皇xd3 5.豐xd3 e6 6.全f3 豐a5+ 7.全bd2 豐a6 8.c4 全e7 9.0-0 全d7 10.b3 全f5 11.皇b2 h5 12.a4 皇e7 13.豐c3 g5 14.b4 g4 15.全e1 dxc4 16.全xc4 全b6 17.全xb6 豐xb6 18.全c2 0-0-0 ½-½

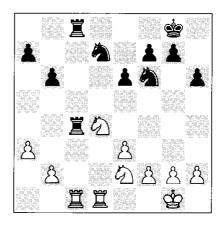


Queen's Gambit Declined

Miroslav Filip Robert Fischer

Fischer's repertoire as Black against 1.d4 wasn't all that suitable at the time to play for a win against experienced grand-masters. Filip takes up a fairly modest but solid position and it soon becomes clear that the game will peter out in a bloodless draw.

1.d4 d5 2.c4 e6 3.公c3 公f6 4.皇g5 皇e7 5.e3 0-0 6.公f3 h6 7.皇h4 b6 8.區c1 皇b7 9.cxd5 公xd5 10.皇xe7 營xe7 11.皇e2 公f6 12.0-0 公bd7 13.營a4 c5 14.營a3 国fc8 15.国fd1 營f8 16.皇a6 皇xa6 17.營xa6 cxd4 18.公xd4 營b4 19.a3 營c4 20.營xc4 国xc4 21.公ce2 国ac8



22. Xc4 Xc4 23. Xc1

1/2-1/2



Benko - Kortchnoi	1-0
Keres - Petrosian	1/2-1/2
Filip - Geller	1/2-1/2
Fischer - Tal	-

Keres and Petrosian remain in first place after concluding a draw that caused a great deal of controversy. The other two games are adjourned! When play is resumed, Geller, who had to win to stay in the race, barely managed to save his skin in a rook ending. Filip plays on until the second time-control, but then resigns himself to the draw. Benko adjourns in a superior position against Kortchnoi and in a lengthy second sitting converts his advantage to a win. Keres and Petrosian become joint leaders after the former is successful in his adjourned game against Fischer.

Tarrasch Defence

Pal Benko Viktor Kortchnoi

1.d4

Again no 1.g3!

1...**⊘**f6 2.c4 e6 3.**⊘**f3 d5 4.**⊘**c3 c5 5.cxd5 **⊘**xd5 6.g3

Unusual but certainly not bad. 6.e4 is still the normal move, and the alternative 6.e3 is played more often than the text. Benko's penchant for flank games comes to the fore relatively late in this game.

6...cxd4

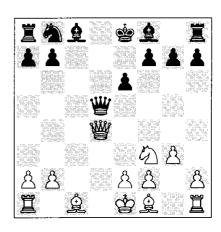
The alternatives 6... 2c6 and 6... 2e7 would lead to well-known theoretical positions. With the text, Black is aiming for immediate clarity in the centre.

7. 公xd5 營xd5

Two years later, Kortchnoi played it differently. In Krogius-Kortchnoi, USSR championship, Kiev 1964, Black got decent play after 7...exd5 8.②xd4 ₩b6 9.②b3

②c6 10.2g2 2e6 11.0-0 d4 12.2d2 2d8, and he has maintained his central outpost. It seems to me that both 12.2f4 and 12.e3 are stronger than the modest 12.2d2, yielding White every chance of a small but lasting plus.

8.譽xd4



8...**譽b**5

Two years later, Darga played 8... wxd4 against Benko in the 1964 Tel Aviv Olympiad. This immediate queen swap is not enough for equality, as had already been

shown in Alekhine-Euwe, 24th match game 1937. After 9. ②xd4 &b4+ 10. &d2 &xd2+ 11. ③xd2 Euwe continued 11... ⑤e7, after which White kept up the pressure with 12. &g2 【2d8 13. ⑤e3. Darga tried 11... ⑥d7 12. ⑥g2 ②c6, after which White was able to liquidate to a classical double rook ending with good winning chances.

9.e4 營b4+ 10.營xb4 皇xb4+ 11.皇d2 皇xd2+ 12.營xd2 公c6 13.全e3

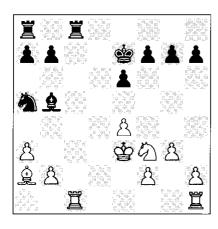
Centralisation. White has a slight plus.

13... **†e7** 14. **Ec1 £d7** 15.a3

The battle for space is starting. White takes away square b4 from the enemy knight, while at the same time preparing the advance b2-b4.

White's 15th move now turns out to have had a third aim: square a2 has been kept open for the bishop.

17....**臭b**5

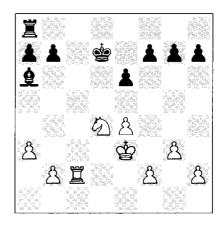


Typical for Kortchnoi in his younger years: he does not want to sit back and watch White making progress, so he decides to set things right. With the text, Black forces the swap of his knight against the white bishop.

This fails to solve Black's positional problems, however, The knight is superior in the ensuing endgame, although the drawing margin has probably not been exceeded. The alternative was 17... Ixc1 18. Ixc1 Ic8 in order to aim for a wholesale rook swap at once, but even then White retains a slight positional plus, despite the reduced material.

18.公d4 公c4+ 19.皇xc4 皇xc4 20.罩c2 皇a6 21.罩hc1 罩xc2 22.罩xc2 尝d7

The only move. Black keeps the enemy rook from c7 and prepares 23... \(\mathbb{Z} \) c8.



23.e5

In *My Life, Games and Compositions* Benko explains that with this advance he gains space in the centre.

This is correct; the text is certainly justified strategically. There was an alternative, however, which would have forced Black to defend very accurately indeed, viz. 23. \$\mathbb{Z}d2\$, and the black king has to retreat in order to avoid the threatened discovered check on f5. His best bet seems to be 23...\$\mathbb{Z}e7\$, after which White might play 24.b4, and the black bishop is cornered. After the forced 24...\$\mathbb{L}c4\$ White has 25.\$\mathbb{L}c2\$, against which 25...\$\mathbb{L}c8\$ is the only defence. Now White has all kinds of attractive options, although he will fall just short of gaining a decisive advantage. After 26.a4 Black can play 26...\$\mathbb{L}c1\$.

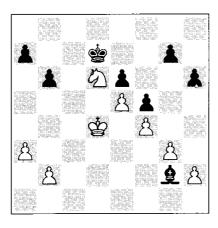
23... Ic8 24. Ixc8 \$\preceq\$ xc8 25. 46

White is going to manoeuvre his knight around in order to reinforce his position bit by bit. The first threat is 26. ♠ g5.

25...h6 26.�d2 \$d7 27.�e4 b6 28.f4 \$f1 29.\$d4 \$g2 30.�d6

Forcing his opponent to advance his f-pawn.

30...f5



Black's best bet. He now has a second pawn fixed on the colour of his bishop, but he has also gained space.

The alternative 30...f6 was less good in view of 31. 2b5 a6 32. 2c3, and Black will have to play his pawn to f5 after all. Benko's comment on this moment is characteristic: 'White's position has improved, but Black has everything covered. Now starts a long game of cat and mouse: I make little jabs at his weak points and torment him endlessly', an observation that has unmistakeable sadistic overtones.

31.9b5 &f1 32.9d6

The knight returns from its outpost. Insufficient for the win was 32. ②xa7 in view of 32...當c7 33.a4 當b7 34. ②b5 ③xb5 35.axb5 當c7, and White has nowhere to break through.

32...a5 33.b4

And finally White can make the advance he had started preparing 18 moves ago.

33...axb4 34.axb4 &h3

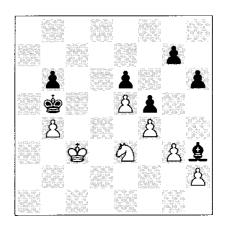
Black can only move his bishop.

In time-trouble, Benko repeats moves twice.

37...**∲c6** 38.**∕**2e3

White regroups his knight again, hoping that Black will make a mistake at some stage.

38...\$b5 39.\$c3



39...g5?

Again, Kortchnoi is aiming for clarity, but all he does with this advance is create weaknesses in his own camp. Strangely enough, Benko does not reject this move, although he does indicate that Black might have considered continuing his passive approach with 39...\$c6 40.\$c4\$ \$\frac{1}{2}\$g4. He needn't be afraid of the pawn ending, and it is hard to see how White would break through his solid defensive line.

40.∕∆c4 gxf4 41.gxf4 ⊈c6 42.⊈d4 h5

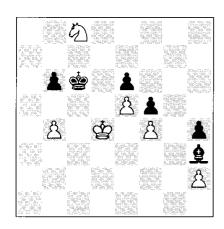
The consequence of Black's 39th move: he wants to push his pawn to h4, hoping that this will prevent White from making progress. But Benko will thwart his plans with skilful manoeuvring.

43.夕d6 h4

At this point the game was adjourned. The experts in the press room must have assessed the position as a draw, because the bulletin reports: 'Adjourned in what we think is still a drawn position'. Benko reports that Kortchnoi offered him a draw in the interim period.

Does this mean that the Russian concurred with the expert's assessment? To think so would, I believe, be missing the point entirely. Kortchnoi must have been acutely aware of the fact that his position was at best unpleasant, so I'd say we can safely regard his offer purely as a provocation. It goes without saying that Benko refused it.

44.42c8!



The sealed move – and it's a good one. The knight is on its way to the vital square g6.

Black doesn't wait for the knight to pop up on g6 and plays his h-pawn to a square of the bishop. Now the battle takes on a thematic character: Black has two weak pawns that cannot be covered by the bishop simultaneously.

47.42g8

New peregrinations by the knight. First it is taken to f6.

47...ஓc6 48.⊘f6 ≜f3 49.ஓd4 \$b5 50.⊘d7 ≜d5

Alternatives for Black were:

A) 50...\$xb4 51.\$\Delta\xb6 \$\Delta\beta\beta 52.\$\Delta\d7 \$\Delta\cong 653.\$\Delta\cong 65 \Delta\cong 65 \De

B) 50... 266 51. 268 245 52. 263, followed by 53. 26 h7 and 54. 26 g5, with consequences similar to those in the game.

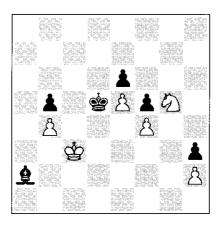
And again the knight is heading for f6.

White has made the second time-control and is now able to start thinking in concrete terms about an exact winning plan.

56...**\$**c6 57.**⊘**h7 **\$**d5 58.**⊘**g5

The most vital square for the knight.

58...b5

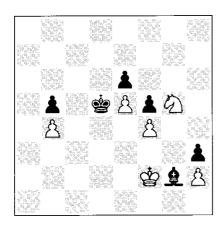


Black fixes his last pawn on the colour of his bishop, convinced that purely strategical considerations are no longer relevant in this game: there will come a point at which he will have to give up one of his weak pawns – if not both – in order to be able to capture the white b-pawn.

59. **d**3

Now White is threatening to take on h3. 59. ∅xh3 at once would not do in view of 59... №e4, and the black king becomes very active.

59...ዿc4+ 60.⊈e3 ዿf1 61.⊈f2 ዿg2



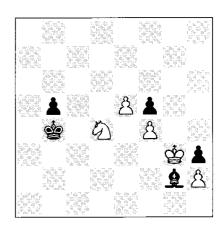
62.**ġg3**?

Obvious but wrong. There was no need to attack the h-pawn for a second time. White should have kept his king in the centre with 62. \$\displayse\$e2!. Benko gives a few deep variations to show that this would indeed leave White with a winning position:

- A) 62... **2**h1 63. **2**xh3 **2**c4 64. **2**g5 **2**xb4 65.h4 **2**c3 66.h5 b4 67.h6 b3 68.h7 b2 69.h8 **b**1 **a** 70. **a** c8+, and wins;
- B) 62...曾c4 63.②xe6 曾xb4 64.②d4 曾c5 65.②xf5 b4, and now 66.曾d2 is probably White's strongest option. The main line now continues as follows: 66...皇e4 67.②e3 曾d4 68.e6 皇c6 69.②c2+ 曾c5 70.f5 b3 71.f6! 曾d6 72.f7 曾e7 73.②b4, and wins. After 69...曾e4 70.②xb4 皇e8 71.②a6!, too, Black position is hopeless. 66...曾d5 in-

stead of 66... 2e4 is insuffient as well. Benko, incidentally, does not give this move. Now White does not have an easy win, as after 67. 2e3+ 2e4 68.e6 2xf4 69.e7 2c6 Black will just about manage to hold. The correct move is 67. 2d6! in order to keep the king away, when the position should be technically winning for White.

62...\$c4 63.\$\times xe6 \text{\$\text{\$\text{\$\text{\$x}\$b4 64.\$\times\$d4}}\$



64...**⊈c4?**

The wrong square for the king. Kortchnoi must have been exhausted by the lengthy and tortuous defending he has had to keep up for so many moves. With 64...堂c5! he could have ensured the draw, e.g. 65.②xf5 b4 66.②e3 b3 67.②d1 堂d4 68.e6 皇d5! 69.e7 皇f7, followed by 70...堂d3 and 71...堂d2 or 71...堂c2, and the black b-pawn is strong enough to compensate for the white kingside majority.

65.②**xf5 b4 66.**②**e3+ 含d3** 66...**含**c5 67.f5 b3 68.f6! b2 69.f7 b1**響**

70.f8豐+ 當d4 71.豐f4+ also leads to an easy win for White.

The rest is simple. White reaches a totally winning queen ending, although Kortchnoi continues to struggle for an inordinately long time.

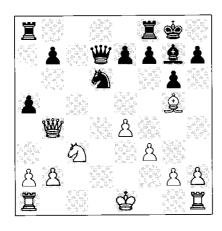
68...b3 69.e6 b2 70.e7 b1營 71.e8營 營a2+ 72.含g3 營a7 73.營b5+ 含e4 74.營e5+含d3 75.f5 營h7 76.h4 營g8+ 77.含f4 營c4+ 78.含g5 營g8+ 79.含h6 營f8+80.營g7營d8 81.f6

Sicilian Defence

Paul Keres Tigran Petrosian

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 g6 5.c4 ②f6 6.②c3 ②xd4 7.豐xd4 d6 8.c5 皇g7 9.皇b5+ 皇d7 10.皇xd7+ 豐xd7 11.cxd6 0-0 12.皇g5 ②e8 13.豐b4 ②xd6 14.f3 a5

The way in which Keres landed himself into trouble is of little moment. The final position is what's important here.



Shekhtman gives the moves of this game in *The Games of Tigran Petrosian, Volume I*, but without providing any comment; nor does he deem the final position worthy of a diagram. And you would have to say that it is hard to explain why Black conceded the draw without explicitly confirming that the draw was a fix.

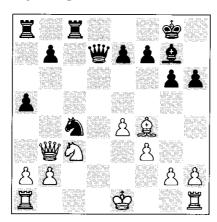
'The analysis afterwards showed that Black was clearly better,' the writer of the bulletin observes, after first arguing that Petrosian would have been happy with a draw before he even started.

'Keres-Petrosian duel was short but fierce,' headlined a local newspaper. 'After the analysis — when the peace proposal had been accepted — the general preference strongly favoured Black,' A.H.Roose writes in the article concerned. Quite. There can be no doubt that Black has the better position. His pieces are more developed, his fianchettoed king's bishop exerts strong pressure on the white queenside and the knight is very well placed on d6 to help to press home a queenside attack.

The other question is whether the black advantage is decisive. Fischer was very categorical in his assessment: Black was winning. In both Sports Illustrated and Life International his article contains a diagram of the position in which the players agreed to call it a draw. Sports Illustrated, moreover, adds a kind of technical explanation under the heading 'Phony draw': 'As Fischer points out, Black has clearly won; White's king is permanently trapped in the center of the board and his queenwing is hopelessly weakened. If White's next move is \bar{\mathbb{e}}{\mathbb{b}}3, Black answers a4 and White's position crumbles. If White tries \area_a3, Black can checkmate in five moves.' This is literally what it says.

The explanation clearly originates from someone who hasn't the foggiest about chess, but if you read between the lines, you may get some idea of what Fischer must have argued. It is, for example, true that 15. \$\mathbb{\ma

Black then. His best option now is 15...h6 in order to force the white bishop to a worse square. After the forced sequence 16.总f4 ②c4 17.營b3 當fc8 White has the following two possibilities:



analysis diagram

A) 18.罩d1 19.**₩**b4 a4! (after 19.罩xd7 axb3 20.axb3 ②xb2 21.②d1 White would swap on d1 and penetrate with his rooks, causing death and destruction. The knight sortie 21.42d5 won't do either in view of 21... a1+ 22.曾d2 罩xh1 23.公xe7+ 曾h7 24.公xc8 \(\begin{aligned} \Begin{ali passed a-pawn cannot be stopped. After 20. විd5 (instead of 20.0-0) 20...ව xb2 21. ②xe7+ 曾h7 White is in insurmountable trouble as well.

My conclusion is that Fischer was correct in declaring that Petrosian agreed to a draw in a winning position. King's Indian Defence

Miroslav Filip Efim Geller

1.d4 �16 2.c4 g6 3.g3 âg7 4.âg2 0-0 5.�13 d6 6.0-0 �bd7 7.�c3 e5 8.e4 c6

Ten years earlier, Geller had swapped on d4 against Botvinnik in Budapest and scored an impressive win, but later developments showed that Black is better advised to maintain the central tension.

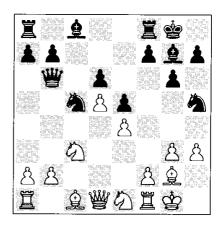
9.h3 ₩b6 10.d5

This is how play went in the famous sixth match game for the world championship, Botvinnik-Tal, Moscow 1960. These days, the alternative 10. \$\mathbb{\pi}\$e1 is regarded as the only way to aim for an advantage.

10...cxd5 11.cxd5 42c5 12.42e1

Botvinnik's concept. White wants to force the active black knight into a swap, hoping it will enable White to exploit his space advantage.

12...9h5



Remarkably enough, Geller fails to even mention this knight move in his book about the King's Indian – I have the Russian edition from 1980. He must have had bad memories of this game! Black had three alternatives: 12...a5, 12...\(\Delta\)fd7 and 12...\(\Quare\)d7. The first two were played

to little effect in the late 1950s, but developing the bishop to d7 is quite sound. This is how Tal played it against Botvinnik: after 12... 2d7 13. 2d3 2xd3 14. 数xd3 星fc8 15. 星b1 2h5 16. 2e3 数b4 Black had very active counterplay. But I must say that the text also seems quite playable to me.

13.曾h2 皇d7 14.公d3 公xd3 15.豐xd3 f5

The consequence of Black's 12th move.

16.exf5 gxf5 17. ₩e2 Ձe8?

An artifical move that breaks the connection between the rooks. After 17...位f6 18.总e3 營b4 White could have got a slight advantage with 19.罩ad1, but no more.

18.<u>_g</u>5!

A strong developing move that confronts Black with the lack of coordination in his camp.

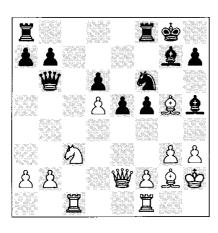
18...分f6

What else?

19. **里ac1**

The start of a strategic exchange sacrifice.

19...**Ձ**h5



Nerves and fatigue are making themselves felt. If Geller had had this position earlier in the tournament, he would probably have tackled it differently. The alternatives 19... **2**d7 were stronger

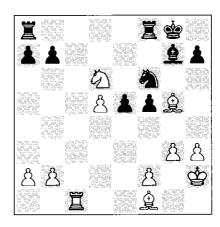
than the text. Psychologically speaking, it would have been difficult to play the bishop back to d7, as this would have meant Black acknowledging that his plan had not worked out.

20. **學b5!**

The point of the previous move.

20... **營xb5**

Black continues with his plan. 20... 28 would have been relatively better, although White would enjoy a large advantage after the queen swap even then. And again there was the difficult option of withdrawing the bishop.



Now we can take stock: Black is ahead in material, but strategically speaking he is in terrible trouble. White is threatening to capture on f5, which leaves Black no choice. He will have to try to swap the dominant white knight.

23...h6 24.2h4

The best square for the bishop.

24...@e8 25.@xe8

Simple and strong. Less good was 25. 全e7 in view of 25...公xd6 26. 全xd6 罩fd8 27. 全e7 罩d7, and Black can hold the position by returning the exchange.

25... axe8 26. ab5 as 27. e7 afb8

Sad necessity, as there were no better squares available.

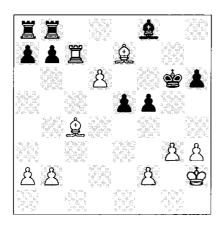
28.**黨c7**

A position that could have been taken from a text-book: White has a mighty bishop pair and an extremely dangerous passed pawn. As well as that, he controls the seventh rank. Geller's only hope is to watch for his chance in the time-trouble phase.

28... gf8 29.d6 gf7 30. gc4+

A strong move. The black king is driven into a mating net. The prozaic 30.\(\hat{L}\)xf8+\(\driv{L}\)xf8 31.\(\hat{L}\)c4, incidentally, would also have been enough for the win, since the black king has to stay on the back rank.

30...**⊈**g6

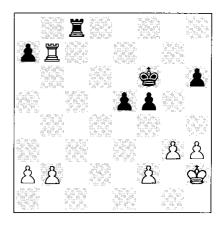


31.<u>\$</u>d5?

Winning was 31. \$\hat{2}\$h4!, as indicated in the bulletin. White gives up his d-pawn in order to close the mating net around the enemy king. After 31... \$\hat{2}\$xd6 32. \$\bar{2}\$d7 \$\hat{2}\$c5 33. \$\hat{2}\$f7+ \$\hat{2}\$g7 34. \$\hat{2}\$h5+! \$\hat{2}\$g8 35. \$\hat{2}\$f6 Black faces ruin. 35... \$\bar{2}\$f8 is coolly met by 36. \$\hat{2}\$xe5, and the white pieces reign supreme. The text allows Geller to reach a rook ending that he will just manage to draw.

31...**≜xe7 32.dxe7 罩c8!**

Accurate defending. In order to prevent the black rooks from becoming active, White must now sacrifice his passed pawn in order to win back the exchange.



White cannot prevent Black from taking his rook to the second rank. Moreover, his king is awkwardly placed and the f-pawn is unprotected.

37.**黨xa**7

A better practical chance was 37.曾g2 in order to meet 37... ac2 with 38.a4. But even then Black would be able to hold the draw with accurate play.

At this point the game was adjourned.

43.當f2 罩a1

The customary way to draw these kinds of positions. Black keeps the connected passed pawns in check as best he can.

44.b3 ℤa2+ 45.ஓe3 ஓf7 46.ℤb5 ஓf6 47.a5 e4 48.ℤc5

After 48.當f4 Black would have had 48..還f2+.

48... **黨g2 49. 黨c6+ 當e5 50. 黨c5+ 當f6 51.a6**

A last-ditch attempt.

Draw.



Kortchnoi - Fischer	1/2-1/2
Petrosian - Benko	1/2-1/2
Geller - Keres	1/2-1/2
Tal - Filip	_

A relatively quiet round in which the top positions do not change. Geller and Keres don't bite each other. Petrosian tries to gain the lead, is given some chances but in the end fails to triumph. The hard-fought battle between Kortchnoi and Fischer is important for the fight for fourth place; it finishes undecided, with the result that both players stay on the same number of points, except that Kortchnoi has played one game more than Fischer.

Queen's Pawn Opening

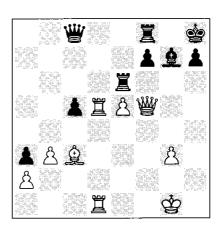
Viktor Kortchnoi Robert Fischer

A nervous and chaotic game. Fischer come out of the opening with a reasonable position, but then starts a series of pretty aimless manoeuvres. Kortchnoi fails to exploit his opponent's lengthy meandering, but still manages to hold on to some advantage.

He could have made Black's life difficult with, for example, Panov's recommendation 36. 245 (instead of 36. 47), but even this wouldn't have tilted the balance. After 40 moves the game was adjourned and White sealed his move. Fischer then offered a draw, which Kortchnoi refused. After the resumption only one move was played when the players decided to split the point after all. This probably happened at White's instigation, although the bulletin does not enlighten us either way.

1.g3 g6 2.∅f3 ∅f6 3.Ձg2 Ձg7 4.d4 c5

5.d5 d6 6.c4 b5 7.cxb5 曾a5+ 8.全fd2 曾xb5 9.0-0 0-0 10.全a3 曾a6 11.星e1 公bd7 12.e4 ②e5 13.皇f1 曾b7 14.h3 a5 15.f4 ②ed7 16.②dc4 ②b6 17.皇d2 ②xc4 18.②xc4 曾c7 19.皇c3 ②d7 20.e5 a4 21.h4 ②b6 22.h5 皇a6 23.②xb6 曾xb6 24.皇xa6 章xa6 25.曾g2 dxe5 26.fxe5 a3 27.b3 曾b7 28.曾f3 e6 29.罩ad1 exd5 30.hxg6 章xg6 31.藁xd5 曾c8 32.罩ed1 章e6 33.曾g4 章fe8 34.曾g1 曾h8 35.曾f5 章f8



36.萬d7 曾g8 37.萬1d5 萬g6 38.g4 豐a6 39.曾f2 萬h6 40.豐f4 萬h1 41.萬d3 萬b1 1/2-1/2

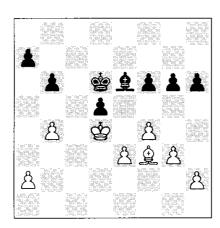
Grünfeld Indian Defence

Tigran Petrosian Pal Benko

Petrosian goes for a quiet set-up against the Grünfeld Indian, but still manages to build up a large advantage because of Benko's casual approach in the early middle game. But White lets much of his advantage slip through his fingers when he goes for a wholesale major piece swap. Averbakh correctly indicates in the bulletin that 21. \(\beta\)d1 (instead of 21. \(\beta\)c3) would have been very strong, as it would have enabled White to lay siege to the weak d-pawn for as long as he liked.

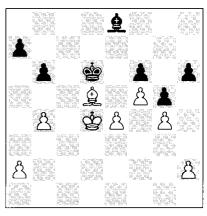
1.d4 ②f6 2.c4 g6 3.②c3 d5 4.②f3 皇g7 5.皇g5 ②e4 6.cxd5 ②xg5 7.②xg5 e6 8.②f3 exd5 9.e3 0-0 10.皇d3 b6 11.0-0 c5 12.皇e2 ②c6 13.墓c1 cxd4 14.②b5 皇b7 15.②bxd4 ②xd4 16.②xd4 墓c8 17.營a4 墓xc1 18.墓xc1 營b8 19.g3 皇xd4 20.營xd4 墓c8 21.墓c3 墓xc3 22.營xc3 營c8 23.營xc8+ 皇xc8 24.壹f1 壹f8 25.壹e1 壹e7 26.壹d2 壹d6 27.壹c3 壹c5 28.b4+ 壹d6 29.壹d4 h6 30.f4 f6 31.皇f3 皇e6

This is the one interesting moment in the bishop ending.



At this point, Petrosian played **32. 2g2**

after which the game quickly petered out to a draw. Averbakh recommends 32.g4 as better, indicating the following variation: 32...g5 33.f5 \$\dong{1}{2}f7 34.\dong{1}{2}h1 \dong{1}{2}g8 35. g2 gf7 36. gf3 gg8 37. gd1 gf7 38. ĝb3 ĝg8 39.e4 ĝf7 40. ĝxd5. After this, he says, Black should play 40... 2e8, as the pawn ending would be lost. About the remaining bishop ending he observes: 'It is not certain that White's position is winning, but he has all the chances.' Shekhtman quotes Averbakh's comments with a slightly different assessment, viz. that White would also have a decisive advantage in the bishop ending. It seems to me that White is indeed winning if he tries to break through at once.



analysis diagram

After 41.e5+! fxe5+ 42. e4 h5 43.gxh5 (not 43.h3 h4 44.a3 a5 45.bxa5 bxa5, and White is in *Zugzwang*; if he withdraws the bishop, Black plays 46... c6+) 43... xh5 44. c4, followed by 45.f6, the white king will eventually succeed in penetrating the enemy position. But I don't think this whole variation is particularly relevant. There is a far better defence for Black at an earlier stage, e.g. 34...h5, intending to sacrifice the d-pawn at once. This is far stronger than just sitting back and waiting for White to come

at him. After 35.gxh5 2xh5 36.2xd5 2e2 it is not at all sure that White will be able to win. Even better for Black is to postpone playing g6-g5 until White has played h2-h4. And it would have been highly surprising if the diagrammed position had been losing for Black, since he really has only one weakness.

English Opening

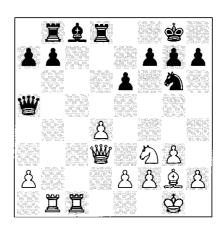
Efim Geller Paul Keres

It is remarkable how often the English version of the bulletin differs from the Dutch. In the English report of this game, for example, we find this: 'Few moves, therefore few words; draw after 15 moves. Correct, of course, both satisfied.' This seems an accurate enough summary of the proceedings on the board, but the Dutch version highlights entirely different concerns: 'Geller-Keres disappointed the audience,' goes the first sentence, after which Withuis continues as follows:

'As we have already pointed out, Geller was probably thinking of the third prize; who wouldn't?'

This rhetorical question is never answered, of course. Even if Geller had lost, only a miracle would have enabled Fischer to catch up with him. You can sense from the comment that the author was anything but happy with the result, but without wanting to show this to the English-speaking public. For Geller himself not being allowed to play for a win must have been terribly frustrating, but it clearly illustrates the stringency of the agreement between the three Soviet players.

1.公f3 公f6 2.c4 e6 3.公c3 c5 4.g3 公c6 5.皇g2 d5 6.cxd5 公xd5 7.0-0 皇e7 8.d4 公xc3 9.bxc3 0-0 10.單b1 營a5 11.營d3 罩d8 12.皇g5 cxd4 13.皇xe7 公xe7 14.cxd4 公g6 15.罩fc1 罩b8 ½-½





Filip - Kortchnoi	0-1
Fischer - Petrosian	1/2-1/2
Benko - Keres	1-0
Geller - Tal	-

In the penultimate round, almost all eyes are on the game Benko-Keres. Nerves and exhaustion mark the great Estonian's play; it is a small miracle that he is still on his feet when the game is adjourned. But it is his sealed move in particular that seals his fate. Petrosian takes advantage of his rival's defeat: via a solid draw against Fischer he moves into the sole lead for the first time.

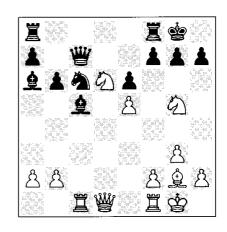
Queen's Pawn Opening

Miroslav Filip Viktor Kortchnoi

Kortchnoi's last game of the tournament. Helped by a rather fortunate win he finishes on 50 per cent, which is not enough to catch Fischer. Remarkably enough, Filip seems to have got his second breath during this last part of the tournament. Although far down the standings due to a series of losses, he continues to go all out trying to set up his games in the best possible way. He clearly has nothing to lose. As in his game against Geller, however, he fails to make his efforts count. Black gets into trouble after his passive 13th move, when he would have done better to strive for counterbalance in the centre. After this move White takes the initiative, and if he hadn't fallen for the temptation to try a combination, Kortchnoi would have had a rough time of it again. There was no cure for the straightforward 18. Wc2!, intending to meet 18...g6 with 19.\(\beta\)fd1. As

it happened, Black adroitly manoeuvred his way to a winning position. The game is adjourned, but Filip resigned without resuming play.

1.d4 ②f6 2.②f3 c5 3.c3 e6 4.g3 d5 5.皇g2 ②c6 6.0-0 皇e7 7.dxc5 皇xc5 8.皇g5 0-0 9.②bd2 皇e7 10.皇xf6 皇xf6 11.e4 d4 12.cxd4 皇xd4 13.②c4 皇c5 14.e5 豐c7 15.薑c1 b6 16.②g5 皇b7 17.②d6 皇a6



 27.營xe6+ 含h8 28.包f5 營f6 29.營xf6+ 宣xf6 30.g4 b5 31.宣c7 b4 32.含g2 罩b6 33.h4 a5 34.包e3 a4 35.包c4 罩bb8 36.包e5 b3 37.axb3 axb3 38.g5 hxg5 39.包f7+ 含g8 40.包h6+ 含f8 41.hxg5 罩b6 0-1

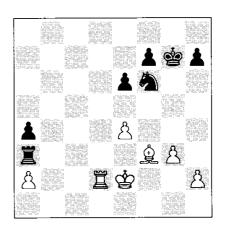
Sicilian Defence

Robert Fischer Tigran Petrosian

Petrosian goes for a different defence. Before this game he regularly opted for the Caro-Kann against the American, and in the early stages of the tournament his opening of choice was the French. Fischer fails to get anything out of the opening. In the early middle game he refuses a draw offer, a decision he may well have regretted afterwards. However that may be, Petrosian manages to build up an advantage with subtle play.

The final position gives rise to conflicting assessments. In the bulletin it is suggested that neither player will be able to undertake anything. Vasiliev takes a different view, observing: '(...) and soon the initiative passed into the hands of Petrosian, but he was so taken up with following Keres' game that he did not pay much attention to this and agreed to a draw.' Who is right? In order to answer this question I will give you the position just before the end.

 營b6 24.bxc5 息xc5+ 25.營xc5 營xb2
26.基c2 營d4+ 27.營xd4 基xd4 28.基fc1
g5 29.基c8+ 基xc8 30.基xc8+ 含g7
31.基c2 g4 32.含f2 gxf3 33.息xf3 基d3
34.含e2 基a3 35.基d2



Here Petrosian decided to go for

35...h5

after which a draw was agreed.

From a strategic point of view, advancing the h-pawn looks good: Black theatening to take his knight to g4, as the ensuing rook ending is winning for him. If White reacts passively with 36.h3, Black can reinforce his position even further with 36...e5. But White has a stronger defence, viz. 36.e5!. The point of this advance is that the rook ending after 36...夕g4 37.皇xg4 hxg4 38.罩d4! is just about tenable. It is slightly surprising that White allows his a-pawn to be taken with check, but after 38... Zxa2+ 39. e3 Black will find it hard to make his extra pawn count, e.g. 39... 當g6 40. 置xg4+ 曾f5 41. 宣f4+ 曾xe5 42. **基**xf7 **基**xh2 43. 基a7, and White is saved by the fact that he has a passed pawn as well. This would at least have forced Petrosian to This himself. situation prove reminscent of the 10th match game Smyslov-Kasparov, Vilnius 1984, which Black also accepted a draw in a position that offered him at least practical chances and not the slightest bit of risk. In the diagrammed position, incidentally, Petrosian had a stronger option in 35...e5!, when the white e-pawn is fixed on the colour of his bishop, allowing Black to reinforce his position at his leisure. He can take his rook to c3, advance the a-pawn and aim to manoeuvre his rook to b2. He could also advance his h-pawn after all and take his king to g6 and his knight to e6. White, meanwhile, is reduced to passively awaiting developments.

I find it strange that Petrosian missed this chance. It reminds me of the first match game Spassky-Petrosian, Moscow 1966, when after a quiet enough game a roughly equal queen ending had arisen. Around move 30, however, Spassky made a serious error, allowing Petrosian to win a pawn.

Vasiliev describes what happened next: 'He saw this opportunity immediately and... then it turned out that he himself was hardly as calm as he had at first thought. Realizing that he had chances of victory, Petrosian – or his evil genius "the desire-for-strenghtening-the-postion" – decided to try and see if there were another, quicker way of winning the pawn. He thought that there was, but overlooked a very obvious retort, and after a few moves a draw was agreed. Making his incorrect move, Tigran, unnoticed, felt his pulse beneath the table. Instead of his normal 65-70, it was 140!'

Against Fischer, this 'evil genius' may also have been active in Petrosian, and maybe his pulse quickened under the tension. But it seems to me that any true-born chess player knows the feeling when

you're suddenly looking at a superior or even winning position: suddenly you have this sensation in body and mind that you really need to suppress.

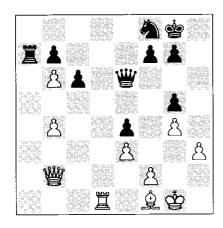
Réti Opening

Pal Benko Paul Keres

This is the game that Petrosian was following so avidly. Keres was glued to the board after getting into trouble in the opening. His 10th move is bad, and initially Benko exploits this lapse to the full. Then there follows a chaotic interlude: on move twenty, White has a chance to win a pawn by making a few swaps without risking to lose the initiative. He fails to make use of it, but manages to continue to put pressure on the black position.

Then Keres blunders on move 31, leaving his e-pawn *en prise*. Benko, in the throes of his usual time-trouble, fails to seize the opportunity, but again continues to keep a tight grip on the position till the adjournment.

1.心f3 d5 2.g3 臭g4 3.臭g2 心d7 4.0-0 c6 5.d3 e5 6.h3 臭h5 7.c4 dxc4 8.dxc4 心gf6 9.臭e3 豐c7 10.心c3 臭b4 11.豐b3 a5 12.心h4 臭e7 13.心a4 0-0 14.g4 臭g6 15.心xg6 hxg6 16.罩fd1 罩ab8 17.c5 心h7 18.心b6 罩fd8 19.豐c3 臭g5 20.心c4 臭xe3 21.豐xe3 罩e8 22.豐a3 罩a8 23.罩d2 心hf8 24.罩ad1 罩ed8 25.豐e3 罩e8 26.b3 罩ab8 27.a3 罩a8 28.b4 axb4 29.axb4 罩a4 30.豐c3 罩a6 31.罩d6 心f6 32.心b6 e4 33.e3 g5 34.豐d2 豐e7 35.罩d8 罩a3 36.罩xe8 豐xe8 37.豐b2 罩a7 38.心c4 豐e6 39.臭f1 心d5 40.心b6 心xb6 41.cxb6



Before the arbiter arrived at the board with the envelope for the sealed move, Benko had quickly recaptured on b6, which meant that that it was Keres now who would have to seal his move.

41... 黨a4?

The great Estonian was clearly a mere shadow of his former self in this decisive phase of the tournament. There was no reason at all to suddenly become active. The correct move was 41... \(\beta\)a8. 'White still retains the advantage, though it's not nearly as large as it was earlier in the game,' Benko observes. I believe that Black should have little enough trouble holding his position.

42.b5!

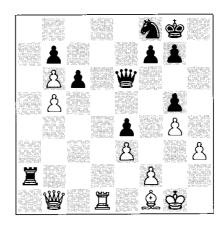
A strong move. After 42...c5 White has 43. ₩c2, winning the c-pawn.

42...萬a2

Panic. Black's only chance was 42...cxb5 43.營xb5 罩a8, although even then White will retain a large advantage after 44.黛c4.

43.**₩b**1

Now Black cannot prevent the white rook from penetrating on d8, as 43... 基a8 is met with crushing force by 44.bxc6 響xc6 45. 基c1, followed by 46. 基c7.



43...cxb5

This loses at once, but as Benko indicates, Black would also have been lost after 43...c5 44. 基d8 基a5 45. 基b8.

44. 單d8

With the devastating threat of 45. Wb4.

44...f5 45.gxf5 ≝f7 46.Ձxb5 g6 47.ℤc8

Black resigns.



Petrosian - Filip	1/2-1/2
Keres - Fischer	1/2-1/2
Geller - Benko	1-0
Tal - Kortchnoi	-

At the outset of this round Petrosian is master of his own fate. 'Tigran had to play his most accommodating opponent - peace-loving Filip,' as Vasiliev put it. You'd expect he would try a few cautious winning attempts after a quiet opening, but things panned out very differently: after Filip's 14th move Petrosian thought for 40 minutes and then offered a draw without playing another move. Keres, meanwhile, had built up a promising position against Fischer. Filip shot his opponent a surprised look and then, with a shrug, accepted his offer – he'd simply had to swallow too many disappointments already. It is quite remarkable to see how many games Petrosian had won as Black, attacking from a defensive position. Against Filip he ought to have exploited his initiative, but he just didn't seem to be in the mood. Another possibility is that he did not really mind Keres drawing level with him, since as the younger man he would probably be the favourite in any decider. However this may be, what everyone was waiting for now was the outcome of Keres-Fischer. The American must have had some scary moments, because White had a strong attack. In normal circumstances, Keres would have been in his element, but the great Estonian's concentration started to flag and he allowed Fischer to take refuge in a slightly inferior endgame. There was, however, little White could do and Keres soon agreed to split the point. How could it happen that he had lost so much confidence towards the end of the tournament? Withuis, who was on friendly terms with Keres, later said that the Estonian 'had not been too pushed'. He had not been looking forward to an exhausting duel against Botvinnik; the Candidates' tournament had been tiring enough.

Now suddenly Keres was caught by Geller. In the earlier stages of the game this had not looked very likely. During the time-trouble phase Geller had made an unwarranted winning attempt, with the result that Benko went into the adjourment with a winning queen ending — right up his alley, you would think. In the second session, however, he played so hesitantly that in the end he overstepped the time. Having held Keres to a draw, Fischer secured fourth place for himself, while Filip's half-point against Petrosian allowed him to draw level with Tal, except that Filip had played six more games!

Queen's Gambit Declined

Tigran Petrosian Miroslav Filip

Filip deviates from his earlier game as Black against Petrosian and goes for a sideline with a rather doubtful reputation. An interesting detail is that Petrosian later used this variation as well, viz. in his fifth match game against Kortchnoi, Velden 1980. When, on move 10, Petrosian fails to play the most direct continuation – 10. ©e5, followed by 11. ₩f3 - Black gets out of the starting-blocks. In the final position they are fighting an interesting strategic battle. If White plays 15.e4, Black can play either 15...dxe4 or 15...b4, in both cases with reasonable play. White should probably have played something like 15. \$\displant h1 or 15.g4 at once in order to launch an offensive on the kingside.

1.d4 ②f6 2.c4 e6 3.②f3 d5 4.②c3 息e7 5.皇f4 0-0 6.e3 b6 7.cxd5 exd5 8.皇d3 c5 9.0-0 皇b7 10.黨c1 ②bd7 11.②e5 ②xe5 12.皇xe5 c4 13.皇b1 皇c6 14.f3 b5

Queen's Gambit Declined

1/2-1/2

Paul Keres Robert Fischer

1.d4 d5 2.c4 e6 3.公c3 公f6 4.公f3 Ձe7 5.cxd5

Remarkable. If White had wanted to play the exchange variation, he would have been better off swapping on d5 one move earlier. The text leads to quiet positions in which Black usually finds it relatively easy to equalise.

5...exd5 6.Ձf4 c6

Black is preparing to develop his bishop to f5.

7.營c2 g6 8.e3 負f5 9.負d3 負xd3 10.營xd3 句bd7 11.0-0 0-0 12.h3

Keres clearly has no ambitions in this game.

12...**包h**5

But this is a dubious move that hands White the advantage. Reliable alternatives were:

- A) 12...②b6 13.②d2 罩e8 14.罩fe1 營d7 15.罩ac1 皇f8 16.營c2 營e6 17.營b3 ②e4, with equality, Lilienthal-Makogonov, Soviet championship, Leningrad 1947;
- B) 12... 量e8 13. 量ab1 a5 14.a3 a4 15. 營c2 營a5 16. 基fd1 皇f8 17. ②e5. Thus far Larsen-Spassky, Montreal 1979. According to Larsen, Black could now have equalised with 17... 營a6! (instead of 17... 量e7, as in the game).

13.臭h6 罩e8 14.罩ab1

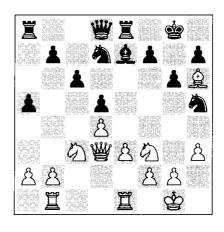
White is following the standard plan.

14...a5

Black, for his part, also sticks to what is generally accepted wisdom in this type of position: he prevents the advance of the white b-pawn.

15.罩fe1

A modest enough move, but one with a massive effect.



15...f5?

Fischer apparently wants to prevent the advance of the white e-pawn, but the text entails a serious weakening of his kingside, which White is able to exploit at once. Correct was 15...\(\int\)hf6, after which White's advantage would have remained limited.

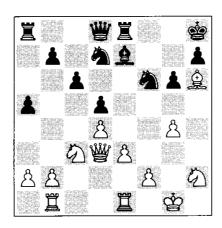
16.g4!

Keres pounces at once. With this advance he not only gains space on the kingside, but the opening of the h-file also yields him a strong attack that is probably already decisive.

16...fxg4 17.hxg4 4hf6 18.4h2

A passive move to cover the g-pawn that Black is not able to exploit, as 18...\$\delta\$d6 is followed by 19.f3 \$\mathbb{\text{@}}\$c7 20.\$\mathbb{\text{E}}\$e2, and White keeps control of the position.

18...**⊈h8**



Based on a deep trap.

19.**£f4!**

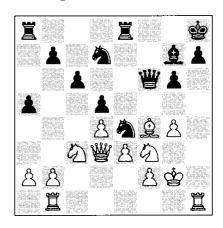
19...⊈f8 20.⊈g2

Now it's OK. The half-open h-file is vacated for the white rooks.

20...എe4 21.എf3

White calmly continues to build up his attack.

21... 皇g7 22. 基h1 響f6



23.營c2

A passive move that allows some of White's pressure on the enemy position to melt away. Correct was 23. \$\mathbb{L}\$h4, as indicated by Salo Flohr. The Russian grandmaster adds the assessment that White is winning, and it's true that it is hard to see how Black would build up anything in the way of a successful defence. 23... \$\overline{D}\$f8 would be met very strongly by 24. \$\overline{D}\$e5.

23...**ġg8 24.**Ձe5 **ÿe6**

This is how Black forces a liquidation to the endgame.

25.**②xe4 dxe4 26.≝xe4 ଛxe5** 27.dxe5 **②**f6

A queen swap has become inevitable.

28.營f4 營xg4+ 29.營xg4 公xg4 30.基bd1 公xe5

Draw.

King's Indian Defence

Efim Geller Pal Benko

The last game of the tournament, and a very dramatic one to boot.

1.d4 ②f6 2.c4 g6 3.g3 c5 4.d5 d6 5.Ձg2 Ձg7 6.⊘c3 a6

Interesting. Benko prepares to advance the b-pawn. Many years later he would introduce this idea into practice through a gambit (1.d4 ②f6 2.c4 c5 3.d5 b5). The Benko gambit is still regarded as a reliable defence.

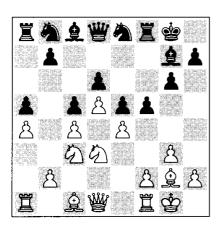
7.a4 0-0 8.4 f3 e5 9.0-0

According to Réti's adage, you should always think twice before castling, as the position might contain a stronger move, and his warning certainly applies here: a very good move for White was 9.a5 in order to gain space on the queenside.

9...a5

A good offensive move. The queenside is locked, so White is reduced to trying to exploit his space advantage via the kingside.

10.e4 @e8 11.@e1 f5 12.@d3



Preventing the further advance of the enemy f-pawn, while at the same time preparing to push his own.

12...@a6 13.f4 @b4

Just in time. Black has almost equalised.

14.fxe5 公xd3 15.豐xd3 息xe5 16.息h6 公g7 17.豐d2 皇d7 18.罩ae1 fxe4 19.罩xf8+ 豐xf8 20.公xe4 皇d4+

An important intermediate check. 20... £ f5 at once would fail to 21. £ xc5.

21.曾h1 皇f5 22.包g5

Geller is following an ambitious plan: he is going to take his knight to e6 in order to continue to exert pressure on the enemy position. This is his only chance to play for an advantage.

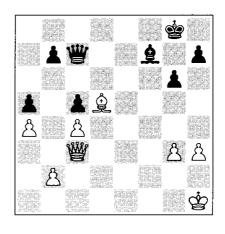
22... Ie8 23. 2e6 ₩e7 24.h3

After this little move all life quickly drains out of the position. Sharper was 24. wxa5 in order to return with 25. d2 after 24... 2xb2, when Black has the following possibilities:

- A) 25... 全e5? 26. 基xe5! dxe5 27.d6!, followed by 28. 公xc5, and White gets very good compensation for the exchange.

Black has a sound defence, but wholesale swapping actions have now become inevitable.

The draw seems to be within reach, but Geller continues to harbour ambitions that turn out to be unwarranted.



32.**Ġ**g2?

White should have swapped on f7.

Now White is left with a weak d-pawn that will eventually be lost. These kinds of queen endings are treacherous: it looks as if Black is already winning here.

34. ₩d3 \$f7 35.h4 ₩e5

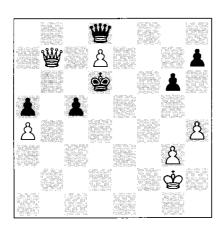
With the king brought into close proximity, Black can centralise his queen. If White plays 36.b3, he has 36... \$\dot\epsilon 27... \dot\epsilon d6 ready.

37. 當h3 would have been met by 37... 響f6, with consequences similar to those in the game.

37... ģe6 38.d7 豐f6+ 39.ģg2 豐d8 40.豐b3+ ஓd6

And in this position the game was adjourned.

41. **營xb7**



The sealed move. The interim analysis must have shown Geller that his situation was hopeless. During the rest of the game White does all he can to make Black's technical job more difficult.

≝c6 46.h5

After 46. ∰xa5+ \$\delta\$d4+, followed by 47...c3, Black would have had an easy win. By advancing his kingside pawns White tries to muddy the waters.

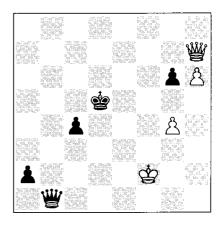
46... 当xa4 47.h6 当a2+ 48. 含f1 a4

After this move the win becomes problematic. With 48...g5! Black could have put a definite end to White's counterplay. 49. \$\mathbb{\text{g}}7\$ is met by 49...\$\mathbb{\text{b}}1+\$, followed by 50...\$\mathbb{\text{g}}c2+\$ and 51...c3, after which the black c-pawn decides the outcome.

49.\g7

And suddenly White has counterplay.

49...a3 50.≝xh7 ≝b1+ 51.⊈f2 a2



Does Black have anything better? It does not look like it, since White now has a dangerous passed pawn.

After making this move Black lost by exceeding his time – a fitting symbolic end for Benko in a way: he had been plagued by time-trouble during the whole length of the tournament and in the end it finally got the better of him.



Fischer visits Tal in hospital. Tal's doctor, the internist Wim Statius van Eps, is an amused spectator. (photo Richard C. Cantwell)



The winner of the Candidates' Tournament and challenger of World Champion Botvinnik: Tigran Petrosian.

FOURTH PART

Cross table

		1	2	3	4	5	6	7	Total
1	Fischer	*	1/2	1	1	1/2	1/2	1/2	4
2	Petrosian	1/2	*	1/2	1/2	1/2	1/2	1	31/2
3	Benko	0	1/2	*	0	1/2	1	1	3
4	Geller	0	1/2	1	*	1/2	1/2	1/2	3
5	Filip	1/2	1/2	1/2	1/2	*	1/2	0	21/2
6	Keres	1/2	1/2	0	1/2	1/2	*	1/2	$2^{1/2}$
7	Kortchnoi	1/2	0	0	$\frac{1}{2}$	1	1/2	*	2 1/2

Final standings

		1	2	3	4	5	6	7	8	Total
1	Petrosian	*	1/21/21/21/2	1/2 1/2 1/2 1/2	1/2 1 1/2 1/2	1/21/211	1/21/211/2	111/2-	1/2111/2	171/2
2	Geller	1/21/21/21/2	*	1/21/21/21/2	111/20	1/2 1/2 1 1/2	1/21/21/21	1/211-	1/2111/2	17
3	Keres	1/21/21/21/2	1/21/21/21/2	*	$0\frac{1}{2}1\frac{1}{2}$	1/21/211/2	1110	1 1/2 1 -	1/2111/2	17
4	Fischer	1/201/21/2	$00\frac{1}{2}1$	1 1/2 0 1/2	*	0101/2	011/21	1/2 1 1/2-	1 1/2 1 1/2	14
5	Kortchnoi	1/21/200	$\frac{1}{2}\frac{1}{2}0\frac{1}{2}$	1/21/201/2	$101\frac{1}{2}$	*	1/21/21/20	101/2-	1111	131/2
6	Benko	1/21/201/2	1/21/21/20	0001	101/20	1/21/21/21	*	101/2-	$011\frac{1}{2}$	12
7	Tal	001/2-	1/200-	01/20-	1/201/2-	011/2-	011/2-	*	101/2-	7
8	Filip	1/2001/2	1/2001/2	1/2001/2	01/201/2	0000	1001/2	011/2-	*	7

EPILOGUE

etrosian's victory had come about through a combination of accuracy and strategic superiority. Accuracy was also the word that

comes to mind when you look at the way he planned his progress through the tournament. Only once did he have a demonstrably lost position: in his endgame against Benko in Round 5. In all his other games he either called the shots or built up a solid and reliable defence.

Keres and Geller ended up trailing the winner by just half a point, which is very little in such a long tournament. Yet both of them were clearly more vulnerable than Petrosian, sometimes hauling in their win after nerve-racking time-trouble duels. With Petrosian one had the impression that he sometimes held back, that he still had reserves from which he could have drawn on if the worst had come to the worst.

After the tournament Petrosian gave an interview to the Polish magazine *Sport-press International* that stirred up bad feelings in Curaçao. The passage people objected to read as follows: 'The climatic conditions there were terrible and the hall where we played was so poorly prepared for the two-month tournament that I am deeply convinced none of those who authored the new regulation would have been able to sit and watch there. And we had to play there!'

A local newspaper cried shame about these words. Under the headline 'Petrosian reveals himself as a wolf in sheep's clothing' it published the following comments, among others: 'This Russian, so adulated and applauded on Curaçao, who made such a pleasant impression on all and sundry, turns out, as a Communist, to have romped all over our island as a wolf in chess sheep's clothes.'

It's interesting that the paper calls Petrosian a 'Russian' rather than an Armenian. But this is really neither here nor there; people just didn't differentiate so clearly in those days as we are accustomed to doing since the fall of the Soviet empire. The newspaper's reaction is clearly one of injured pride and indignation. It is lashing out instinctively: the Curação tournament had been organised with the best possible intentions.

From my own personal experience I know that Willemstad is a heavenly place to stay. I have played three open tournaments there to date, and its people invariably were as friendly as its beaches were beautiful, while both the hotel and the playing hall always offered every conceivable comfort. I will always cherish fond memories of the island.

But things are very different when you are having to play 28 rounds instead of nine, especially with the stakes so much higher. Under such circumstances the tropical heat can be murderous. Taking this into account, the sojourn in St. Martin was badly suited to give the players their desired rest. On Curação itself, the prevailing winds provide some measure of coolness, but on the Windward Islands, of which St. Martin is one, there is no such relieve to be got.

However this may be, it seems unlikely that Petrosian had realised that his comments to the Polish journal would filter all the way down to Curação.

It is much more likely that it was a veiled hint from the Soviet authorities, as Petrosian clearly indicated that he would not play in such difficult climatic conditions again. It is also possible that he made his comments on behalf of the other Soviet participants.

Petrosian barely had nine months in which to prepare for his titanic clash with Botvinnik. He starts by losing the first game in the Estrada theatre in Moscow – a sensation of the first order, especially since he was White. What none of his seven opponents had managed to do in two months in Willemstad, Botvinnik did on the very first day. 'Petrosian must have suffered from stage fright throughout the game,' Bob Wade observes in the match book he authored.

But our Armenian hero gradually succeeds in pulling himself together. After a fierce battle lasting two months he has conquered the world title. The Willemstad tournament heralded the Petrosian era, which would last for six years.

'He set himself the aim of becoming World Champion and he achieved it.' Thus Boris Spassky, the man who was to take over his crown.

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The challenger of World Champion Botvinnik: Tigran Petrosian

the 1962 Candidates' Tournament in Curação was one of the Infercest chess battles of all time. At the height of the Cold War, eight players contested the right to challenge World Champion Mikhail Botvinnik. The format of the tournament was a gruelling quadruple round-robin. Twenty-eight games were to be played on the tropical island, in a contest that lasted two months. The air trembled with drama and intrigue. One of the favourites, the brilliant Mikhail Tal, was taken to hospital after 21 rounds and had to withdraw. Three other players from the Soviet Union, Keres, Petrosian, and Geller, were making suspiciously short draws when playing each other. The two American players came to blows over the services of the second they were supposed to share. Bella Kortchnoi, whose husband took an early lead in the tournament, was a puppet in the hands of the scheming Rona Petrosian, the wife of the later winner. And one of the favourites was a lanky 19-year-old boy from Brooklyn, Bobby Fischer, who openly accused the Soviets of collusion and was later proven right. In the end, Tigran Petrosian was the winner and went on to become the new World Champion the following year. But such was the impact of Fischer's accusations that this was the last time such a battle was organised. Henceforth the challenger to the highest crown was determined in a series of matches. Curação 1962 was the last Candidates'Tournament.

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