GARRY KASPAROV ON GARRY KASPAROV

PART III: 1993-2005

Contents

	Foreword	5
1	Short, Anand and Las Palmas	7
	Match with Short	7
	New Test	31
	Amsterdam Quartet	53
	Partial Revenge	60
	Three Best Games	66
	Tal Memorial	83
	Great Play	90
	Match with Anand	100
	Progress Report	117
	Difficult Opponent	139
	Emerging from a 'Groggy' State	145
	Supreme Court	157

2	Second Peak	171
	Battle for Prestige	171
	Quality Control of the Champion	193
	34-year-old 'Veteran'	203
	Crisis Point	214
	Record Winning Series	222
	My Stellar Linares	243
	Historic Rating	270
	Necessary Demonstration	281
	Fatal Choice	291
	Double Hat-trick	300
	Match with Kramnik	309
3	Life after Death	331
	Farewell to Wijk aan Zee	331
	Three-Point Margin	343
	Fall of the Berlin Wall	355
	Who is the Real King?	372
	Last Olympiad Triumph	392
	Borderline Condition	400
	Instead of Yalta – to Crete	409
	Different Sorts of Draws	423
	Russian 'Gold'	433
	Finishing Line	441
4	Experiments	461
	Simuls' against Professionals	461
	Quickly, even more Quickly	481
	Index of Openings	496
	Index of Games	498

Foreword

This concluding volume of my autobiographical trilogy *Garry Kasparov* on *Garry Kasparov* contains one hundred of the most memorable games and endings played during the 12 years after my withdrawal from FIDE (1993-2005), and also a selection of my best games from simultaneous displays with professionals, as well as from rapid and blitz tournaments.

As regards drama and the intensity of events, this last period of my career was not inferior to all its preceding stages taken together. Whereas earlier the graph of my tournament successes, with slight exceptions, invariably proceeded upwards, now it more resembled a sinusoid. There were various reasons for the slumps in my play, but the chief of these was the psychological discomfort caused by the almost constant opposition with FIDE.

After winning matches under the aegis of the Professional Chess Association (PCA), against Short (1993) and Anand (1995), I remained the 'historic' champion. But Karpov, after winning his match against Timman (1993) became the FIDE version of the champion and then, after defeating Kamsky (1996), he retained his title. The situation at the chess summit became complicated, and I even had to explain to the public: 'I am the world champion. Not a version, but the chess world champion!'

The arguments should finally have been resolved by a unification match, envisaged in a declaration of cooperation between FIDE and the PCA. The guarantor of a sixth (!) Kasparov-Karpov match was the new FIDE president Kirsan Ilyumzhinov, who in August 1996 signed a preliminary agreement with the contestants. The chess world was on the verge of unification. But instead of this, breaking with an historic tradition, Ilyumzhinov began staging mass world championships on a knock-out system.

Although at that time I won a number of notable tournaments, including Las Palmas 1996 and Linares 1997, the time had come to again defend my title. After the collapse of the match with Karpov and the departure from chess of the powerful PCA sponsor – the Intel company – I was forced myself to find a worthy match opponent. In February 1998 Senor Rentero, the permanent organiser of the tournaments in Linares, came to the rescue. He suggested hold-

ing an Anand-Kramnik candidates match in the early summer, a world championship match in the autumn, and then setting up a full qualifying cycle. Alas, this plan was also wrecked. First Anand refused to play, and when his replacement Shirov defeated Kramnik, money could not be found for my match with Shirov...

But the intensive preparations for a world championship match were not wasted and led to a new upsurge in my play in 1999-2000. This period became the second peak of my career (the first, I should remind you, was in 1988-1990). I won six super-tournaments in succession and achieved the unprecedented rating of 2851 – despite rating inflation, this world record stood for 13 years.

Early in 2000 English organisers suggested holding a world championship match in the autumn between me and Anand. However, Vishy again declined (it would appear that our 1995 match had traumatised him psychologically), and I chose the most difficult opponent – Kramnik, who shared victory with me in Linares 2000. Kramnik fully exploited this chance opportunity: by winning the match he became the 14th world champion.

After this I scored another four tournament victories, twice finishing ahead of Kramnik (I beat him in Astana 2001), and I established another world record – ten super-tournament victories in succession. In my view, Kramnik was morally obliged to sign an agreement to a return match. But apparently back in November 2000 he decided for himself: he would not play Kasparov again for the world championship!

Particular hopes were raised by a resolution to unite the chess world, signed on 6 May 2002 in Prague by the FIDE president Ilyumzhinov together with the 13th and 14th champions. FIDE became the sole legal holder of the title of world champion and the only organisation that could hold official world championships, and in return it approved a unification plan, according to which Kramnik would play a match with the winner of a qualifying tournament in Dortmund 2002, the FIDE knock-out world champion Ponomariov would play Kasparov, the No.1 in the rating list, and 'the winner of these two matches would meet in a unifying match for the world championship in October-November 2003'.

Alas, these efforts were in vain: first my match with Ponomariov collapsed, and then also with the next knock-out champion Kasimdzhanov. I was left in a suspended state and I lost two years of normal life. But Ilyumzhinov again showed that he keenly perceived the mood of the chess elite and officials, who did not want to give me a chance to regain the title. After losing my goal, I began seriously thinking about giving up professional chess. And I decided on this at the age of 41, after victories in the 2004 Russian Championship Super-Final and Linares 2005.

Since the times of the GMA I had been dreaming of organising tournament life and the world championship far more professionally than it is done by FIDE. But my attempts to unite the leading players failed because their sense of cooperative solidarity always receded in the face of internal disagreements. As a result, despite enormous efforts, I was not in fact able to repair the mistake of 1993.

I should like to express my gratitude to my long-standing trainer Alexander Shakarov, and also to the chess compilers Vladislav Novikov and Yakov Zusmanovich, for their help in preparing the manuscript for publication.

player with truly champion-like playing potential, although without a champion-like stability of results.

Over such a short distance - just six rounds! - any of my three opponents could have been my rival. After obtaining No.1 in the drawing of lots, at the start, to my distress, for the first time in my life I was unable to beat Ivanchuk with White - a draw as early as the 21st move! Meanwhile, Short beat Timman with White and took the lead. But the second round, in which I played Nigel Short, brought a change of leader. That day I was able to make use of something from the extensive analytical knowledge accumulated for our 1993 match. At the time many were surprised by why Short avoided his usual French Defence, and at last something from the submerged part of the iceberg was revealed.

Game 10
G.Kasparov-N.Short
Amsterdam, 2nd Round
13.05.1994
French Defence

1 e4 e6 2 d4 d5 3 2 c3 2 f6

Having decided to choose the French, for the moment Nigel does not venture his favourite 3...\$b4 (Game No.12), while 3...dxe4 (Game No.84) was a move that he hardly ever played.

4 e5 🖒 fd7 5 f4 c5 6 🖒 f3

Later this line occurred quite often in my white games, and on the whole it brought me reasonable results.

6...**②c6**

6... $\$ b6 7 $\$ e3 a6 is another way of fighting for equality, for example: 8 $\$ a4 $\$ a5+ 9 c3 cxd4 10 b4 $\$ c7 11 $\$ xd4 $\$ c6 12 $\$ d2 $\$ e7, or 8 a3 $\$ c6 9 dxc5 $\$ exc5 10 $\$ a4 $\$ a5+

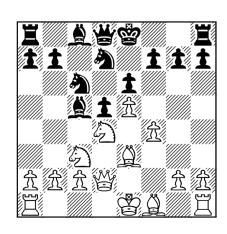
11 b4 營xa4 12 bxc5 0-0 13 c4 營a5+ 14 營d2 置d8! (Kasparov-Radjabov, Moscow (rapid) 2002).

7 **≜e**3 cxd4

7...a6 was also tried against me, for example: 8 營d2 (once, mixing up my moves, I played 8 h4?!, Kasparov-Ivanchuk, Frankfurt (rapid) 1998) 8...b5 9 a3! (9 h4 总b7 10 h5 总e7 is less good, Kasparov-Bareev, Dortmund 1992) 9...營b6 10 公e2! (10 營f2!?) 10...c4 11 g4 h5 12 gxh5 區xh5 13 公g3 區h8 14 f5, seizing the initiative (Kasparov-Radjabov, Linares 2003).

8 公xd4 总c5 (after 8...營b6 9 營d2 營xb2 10 置b1 營a3 11 总b5 White has good play for the pawn, but modern practice shows that Black can defend) 9 營d2

One of the French tabiyas.



9...0-0

The most popular continuation. 9...a6 comes to the same thing after 10 0-0-0 (10 ②ce2 ⑤e7!?, Svidler-Short, Dubai (rapid) 2002) 10...0-0 (10...②xd4 11 ②xd4 0-0 allows 12 ③xc5!? ③xc5 13 ⑥d4, then ⑤b1, ②d3, ⑤he1, g2-g4 and f4-f5, J.Polgar-Short, Buenos Aires 2000) 11 h4, etc.

Another well-trodden path is 9...\$\(\text{x}\)d4 10 \$\(\text{x}\)d4 \$\(\text{2}\)xd4 11 \$\(\text{w}\)xd4 \$\(\text{9}\)b6. We looked closely at the endgame after 12 \$\(\text{w}\)xb6 \$\(\text{2}\)xb6, and here instead of 13 \$\(\text{2}\)b5 \$\(\text{e}\)e7 14 0-0-0 \$\(\text{d}\)7 with equality (Chandler-Short, Hastings 1988/89), I was attracted by 13 a4!? (Kasparov-Bareev, Novgorod 1997).

In addition, there was the gambit idea 12 曾d2!? 曾xb2 (12...②c5 13 0-0-0 皇d7 14 曾d4 a6 15 h4 and 富h3 is not so critical, Kasparov-Timman, Horgen 1995) 13 富b1 豐a3 14 ②b5 豐xa2 15 ②d6+ 堂e7, and since after 16 豐b4 a5! White only has perpetual check (Shirov-Bareev, Monte Carlo (rapid) 2003), I was intending 16 富d1, but after 16...b6 17 皇d3 豐a5! Black is okay (Almasi-Bareev, Monte Carlo (rapid) 2003). Therefore it is better to play 16 富c1!? 豐b2 17 皇e2 (Grischuk-Zvjaginsev, Mainz (rapid) 2005), or 16...b6 17 皇e2! 豐a5 18 c3 (Carlsen-Prasca, Turin Olympiad 2006) with sufficient compensation for the pawn.

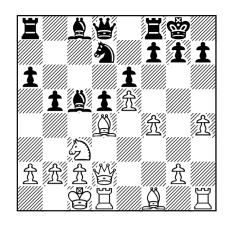
10 0-0-0

Castling suggests itself, but the prophylactic move 10 g3 is also possible, for example: 10...豐e7 11 0-0-0 ②b6?! 12 ②b3! 皇xe3 13 豐xe3 皇d7 14 當b1 with some advantage for White (Kasparov-Shirov, Astana 2001).

10...a6 11 h4

A fashionable plan at that time. 11 \$b1 was also played (De Firmian-Short, Manila Interzonal 1990), but 11 \$\omega\$b3!? or 11 \$\exists f2!? is objectively better (an example: Kramnik-Radjabov, Linares 2003).

11... 🖄 xd4 12 🎕 xd4 b5



13 罩h3!?

13 \$\dispha\$b1 would have led to a position from the De Firmian-Short game, in which after 13...\$\dispha\$b7 14 h5 b4 15 \$\displa\$e2 a5 16 \$\displa\$xc5! \$\displa\$xc5 17 \$\displa\$d4 \$\displa\$e4 18 \$\displa\$e3 White gained a small advantage. However, already then it was known that the immediate 13...b4! 14 \$\displa\$a4 (14 \$\displa\$e2 a5) 14...\$\displa\$xd4 15 \$\displa\$xd4 a5 or 15...\$\displa\$a5 16 b3 \$\displa\$b7 is more active.

The immediate 13 h5 is more reasonable, but here also after 13...b4 Black can defend: 14 ②e2 a5 15 ②xc5 ②xc5 16 營e3 營b6 (16...營c7!?) 17 f5 a4 18 含b1 (Smirin-Lputian, Rostov-on-Don 1993) 18...營c7! with the idea of ...②e4, or 14 ②a4 ③xd4 15 營xd4 營a5!? (stronger than 15...a5, Nunn-Lputian, Manila Olympiad 1992) 16 b3 ②b7 17 h6 (the sharp 17 f5?! does not work in view of 17...②c6! 18 f6 gxf6 19 exf6 ⑤h8!, Gallagher-Barsov, Bern 1994) 17...g6 18 ⑤b1 (18 c3?! bxc3 19 ②xc3 ②c6 20 ⑥b2 ②fb8 is unfavourable for White) 18...②c6 19 ②b2 營c5 with approximate equality.

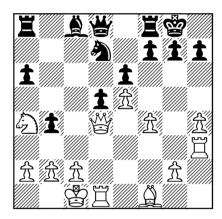
In playing 13 \(^{\text{2}}\)h3 I was pinning my hopes not on a direct attack, but rather on White's long-term pluses, resulting from his superior pawn structure. It is important above all to hinder ...f7-f6 and the immediate opening of the centre.

13...b4

Now 13.... 2b7 deserves consideration, since in the event of 14 h5 b4 15 包e2 a5 16 含b1, instead of the concrete 全xc5 and 包d4 (De Firmian-Short) White has made the rather abstract move 單h3. Equally unclear, double-edged play results from 14 g4 b4 15 包e2 a5 16 g5 全a6! 17 h5 營b6 (Jongsma-Stellwagen, Nijmegen 2002), or 14 a3 營e7 (Najer-A.Rychagov, Krasnoyarsk 2007).

14 ②a4 ዿxd4 15 ≝xd4

This position, which first occurred in Nijboer-Luther, (Leeuwarden 1992), was one that I discussed before the 1993 match at a training session in Podolsk with my friend Smbat Lputian, a great expert on the French Defence.



15...f6?!

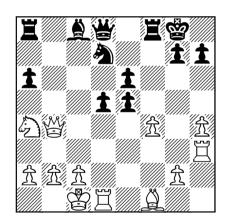
A novelty! The afore-mentioned game went 15... \$\mathbb{\text{"a5}}\$! 16 b3 \$\mathbb{\text{\$b7}}\$ 17 c3! \$\mathbb{\text{"fc8}}\$ 18 \$\mathbb{\text{\$b2}}\$ bxc3+ 19 \$\mathbb{\text{\$xc3}}\$ \$\mathbb{\text{\$xc3}}\$ \$\mathbb{\text{\$wc3}}\$ \$\mathbb{\text{\$wc3}}\$ \$\mathbb{\text{\$wc3}}\$ \$\mathbb{\text{\$wc3}}\$ \$\mathbb{\text{\$wc3}}\$ with a favourable endgame for White, but Black could have complicated the play with 20... \$\mathbb{\text{\$wd8}}\$! and ... \$\mathbb{\text{\$ac}}\$ (Nijboer's recommendation 21 \$\mathbb{\text{\$ac}}\$ c3 22 \$\mathbb{\text{\$wb4}}\$ is ineffective in view of 22... \$\mathbb{\text{\$ac}}\$ xc1! 23 \$\mathbb{\text{\$wc1}}\$ \$\mathbb{\text{\$ac}}\$ c6 24 g3 a5 25 \$\mathbb{\text{\$wd4}}\$ \$\mathbb{\text{\$ac}}\$ xa4 \$\mathbb{\text{\$ac}}\$ c5 27 \$\mathbb{\text{\$wd4}}\$ \$\mathbb{\text{\$ac}}\$ e4 28 \$\mathbb{\text{\$we3}}\$ f5!). Therefore we gave preference to 20 \$\mathbb{\text{\$ac}}\$ xc3! and came to the conclusion that here White's chances are better.

That is what I was intending to play.

However, Lputian, returning to the position depicted in the diagram, said: 'Here there is the excellent move 15...f6 – White's centre is destroyed, and Black has no particular problems.' When Smbat left, Makarychev and I carefully studied this move and devised an idea, which became our preparation for the London match. But the French did not occur there, and by the will of fate the preparation went into operation seven months later...

To be fair, it should be mentioned that Black has a perfectly acceptable defence – 15...a5! (with the idea of ...&a6), and if 16 &b5 \(\beta b8 \) 17 \(\& \delta d3 \) not only is 17...\(\beta c7 \) possible (Fogarasi-Luther, Kecskemet 1993), but also 17...\(\Delta b6 \) 18 \(\Delta c5 \) \(\Delta d7 \) (Nijboer-M.Gurevich, Essen 2001), or 17...f6 (Langheinrich-Shirov, Bundesliga 2003).

16 ≝xb4! (of course, not 16 exf6 **≝**xf6 with equality) **16...fxe5**

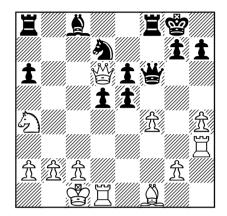


17 ₩d6!

This unexpected interposition promises Black far more problems than the simpleminded 17 fxe5 ②xe5 18 董e3 ②c6 (Stohl) 19 圖b6! 圖d6 20 g3 or 18...a5 19 圖d4 ②g6 20 ②b6 with the idea of ②xc8, in order to obtain a 'Fischer' bishop and put pressure on the e6-pawn.

17...⊮f6

The only move: after 17...②f6? 18 \widetilde{\text{w}}xd8 \text{19 fxe5 Black is simply a pawn down in an endgame. The culminating moment has been reached.



18 f5!!

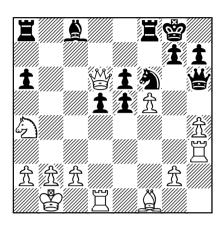
The crux of White's idea. After quickly making this flamboyant move, I decided that matters were practically decided. But years later, when a computer joined the analysis, it transpired that the win was still a long way off.

18...**₩h6**+

Again the only sensible reply. The pawn is taboo: 18...exf5?? 19 營xd5+ or 18...營xf5? 19 營f3 營g4(g6) 20 黨xf8+ 公xf8 21 公b6 winning a piece. 18...營h8? is also bad in view of 19 fxe6 營f4+ 20 ⓒb1 營xf1 21 黨hd3! e4 22 黨xd5 e3 23 公c3 e2 24 公xe2 營xe2 25 exd7 (Stohl), or 20...營xa4 21 b3 營g4 22 黨f3!, exploiting the weakness of the back rank.

19 **\$b1 ■**xf5?

Faced with White's tempestuous assault, Short makes a decisive mistake. 19... 19... 16! was far more resilient, for example:



Analysis Diagram

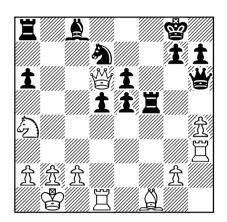
1) 20 fxe6? (a tactical oversight) 20...②e4 21 營xd5? (21 營b6 really is better) 21...②d2+ 22 黨xd2+ ②xe6! (but not the cooperative 22...黨xf1+(??) 23 黨d1 黨xd1+ 24 營xd1 ②e6 25 ②c5! given by Makarychev and Knaak) 23 營d6 營xd2! and wins (Carroll-van Hooff, Internet 2005);

2) 20 ②b6 (not 20 ②c5?! Wh5! 21 Ze1 exf5) 20...②e4 21 Wc7! (21 Wxe5 Zxf5 is equal) 21...Zf7 22 Wc6! 2b7 23 Wxe6 Zd8 24 Wxh6!? (24 Zhd3 Wh5 25 g4 Wxg4 26 ②c4 ②c3+! is unclear, Baklanov-van Hoof, Internet 2006) 24...gxh6 25 Zb3! 2g7 (25...Zxf5?! is weaker in view of 26 2d3 2g7 27 2xe4! dxe4 28 2c1) 26 2c1 with a better, although double-edged endgame;

3) 20 營xe5! ②e4 21 營d4 (suggested by Stohl, as well as the unclear 21 g4?! ②f2) 21...②b7!? (21...②b8 22 ②c3! or 21...③xf5 22 ②d3! is less good) 22 ⑤b3 e5 23 營b4, or 21 ⑤f3! exf5 (21...②xd2+?! 22 ⑤xd2 ⑥xd2 23 a3! favours White) 22 ②c5 ②d2+ (22...②f6 23 g3)

23 當a1 營c6 (23...包xf3 24 營xd5+) 24 罩c3, in all cases with a continuing initiative, but still far from a win.

Now, however, Black has an extremely difficult position.



20 罩f3!?

After a long think I chose the most flamboyant way to convert my advantage, although in our London analysis 20 \$\(\textit{\textit{e}}\)e2 was planned, with the assessment '\(\textit{\textit{e}}\)'. After this it is bad to play 20...\$\(\textit{\textit{e}}\)f4 (my Informator move 20...\$\(\textit{\textit{e}}\)f7? is even worse because of 21 \$\textit{\textit{e}}\)f3! \$\textit{\textit{e}}\)g6 (21...\$\textit{\textit{e}}\)xa4? 22 \$\textit{\textit{e}}\)c6) 22 \$\textit{\textit{e}}\)xf4 exf4 23 \$\textit{\textit{e}}\)e1 or 20...\$\textit{\textit{e}}\)g6 21 h5! (this is much stronger than Knaak's move 21 \$\textit{g4}\)?! or Stohl's move 21 \$\textit{\textit{e}}\)f3) 21...\$\textit{\textit{e}}\)e8 22 \$\textit{\textit{e}}\)g4 \$\textit{\textit{e}}\)f6 23 h6, and there is no way to save the game. Things are also difficult for Black after 20...e4 21 \$\textit{g4}\)\textit{\textit{e}}\)f6 23 \$\textit{\textit{e}}\)g6 23 \$\textit{\textit{e}}\)g6 24 \$\textit{\textit{e}}\)b6 h5 (24...e3?! 25 \$\textit{\textit{e}}\)c1 25 \$\textit{\textit{e}}\)12 \$\textit{\textit{e}}\)12 \$\textit{\textit{e}}\)xa8, etc.

20...**≅**xf3

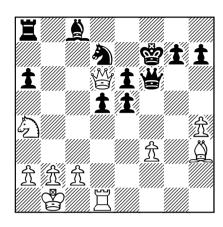
If 20...營f6? there was the immediately decisive 21 罩xf5 營xf5 22 心b6! (far more forceful than the 22 鱼e2 given in *Informator*) 22...心xb6 23 鱼d3! e4 24 罩f1!.

21 gxf3

'Now the f-file is closed, but White's bishop has gained access to h3' (Stohl).

21... #f6 (21... \$f7? 22 #c6) 22 \$h3 \$f7

Of course, not 22... 18? 23 16. Here for the second time in the game I had a solid think, selecting the better of two tempting paths to the goal.



23 c4!

A vigorous move, again creating enormous pressure. 23 f4!? 響e7! (the only chance: 23...exf4? 24 罩e1! and wins) also suggested itself, for example:

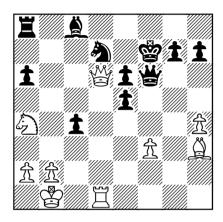
- 1) 24 圖c6 圖b8 25 f5 ②f8 26 fxe6+! (instead of the *Informator* move 26 ②c5?!) 26...②xe6 27 ②xe6+ ②xe6 28 圖xd5, and Black faces a difficult defence;
- 2) 24 fxe5! 營xd6 25 exd6 calculating this variation at the board, I was afraid of the loss of the d6-pawn after 25...心f6 26 心c5 罩b8 27 罩e1 罩b6, but from afar I did not notice the spectacular 28 ②xe6+! ②xe6 29 罩xe6 罩c6 30 d7 罩xe6 31 d8心+!. After 25...罩b8 26 罩e1 心f8 27 心c5 Black also has a very difficult endgame (if 27...罩b4 28 d7!, winning a pawn).

In the end I nevertheless preferred to undermine Black's pawn centre from the other wing – I was attracted by an unusual attacking construction.

23...dxc4

After 23...d4 the powerful passed c-pawn would have remained alive. And apart from my previous recommendations 24 f4 exf4 25

置f1! or 24 c5 豐e7 with the improvement 25 豐c6! (Stohl), here 24 罩g1!? g6 (24...豐e7? 25 罩xg7+) 25 h5 豐e7 26 豐c7 is very strong, with the idea of 26...g5 27 c5! or 26...a5 27 f4! and wins. Therefore Short captured the pawn, but he obviously underestimated my reply.



24 🖾c3!

'The knight, for a long time dozing on the edge of the board, suddenly joins the attack!' (Makarychev).

24...營e**7** (24...公f8? 25 營c6!) **25 營c6 罩b8 26 ②e4** (threatening both 公d6+ and ②xe6+) **26...**公b6

27 Øg5+ 🕏g8

Black would also have lost after the slightly more resilient 27... 全f8!? 28 公xh7+ 全g8 29 公g5 g6 (in *Informator* only 29... 全b7 30 兔xe6+ 全h8 31 豐xb6 or 31 豐d6! is given) 30 豐e4! 豐f6 31 單d6! (threatening 兔xe6+) 31... 公a4 32 全c1(c2) or 32 豐c6 豐e7 33 全a1!. **28 豐e4! g6 29 豐xe5 罩b7 30 罩d6!** (White is as though driving in nails – he has complete domination) **30...c3** (or 30... 公a4 31 兔xe6+ 兔xe6 32 罩xe6) **31 兔xe6+ 兔xe6 32 罩xe6 1-0**

This colourful, energetically conducted game improved my mood. In the third round Short drew with Ivanchuk, whereas I beat Timman with Black and consolidated my lead – $2\frac{1}{2}$ out of 3.

But in the fourth round I was defeated and caught by Ivanchuk. In our game I 'floundered' right from the opening, overlooking a powerful tactical stroke: 1 e4 c5 2 2 f3 d6 3 d4 cxd4 4 2 xd4 2 f6 5 2 c3 a6 6 f4 4 bd7 is better, Stefansson-Kasparov, Reykjavik (rapid) 1995) 9 h3 e5?! 10 fxe5 dxe5 11 \$h6! (here my first desire was simply to stop the clock and leave the tournament hall, but 0-0 13 \(\tilde{Q}\)d5 \(\tilde{Q}\)a5+ 14 b4 \(\tilde{Q}\)d8? (a nightmare: after 14... \$ q7! White does not have such a large plus) 15 2e7+ wxe7 16 wxe7 exd4 17 \$c4, and on the 39th move Black resigned. It was very painful to lose practically without a fight.

In the fifth round, which was interchanged with the sixth so that no one should have the same colour three times in a row, both leaders won with White: Ivanchuk against Short and I in a Petroff Defence against Timman (cf. Game No.34 in *Kasparov vs. Karpov 1975-1985*, note to White's 12th move). We both reached 3½ out of 5.

The destiny of first place was decided in the last round. Somehow submissively Ivanchuk lost to Timman in a slightly inferior endgame, while I forced a draw after being fiercely attacked by Short – I could even have played for a win, but, on seeing the suffering of my rival on the neighbouring board, I decided not to take a risk.

Despite the successful finish, I was disillusioned with my insipid play in both games with Ivanchuk. However, I did not grieve for long: the very next day Short and I set off to Munich, in order to join battle in a promi-

nent PCA blitz tournament with the participation of 17 grandmasters and – for the first time in history! – the program *Fritz* 3/Pentium (cf. p.210).

Partial Revenge

Double-Round PCA Super-Tournament in Novgorod (11-26 August 1994): 1-2. **Kasparov** and Ivanchuk – 7 out of 10; 3. Kramnik – 5; 4-5. Shirov and Short – 4; 6. Bareev – 3.

This was the first time that such a major chess event took place in Novgorod – an ancient Russian city, situated 500 km. northwest of Moscow and 200 km. south of St. Petersburg. Together with the PCA, the organisers produced an optimal type of event: six leading grandmasters playing a double-round tournament. There were no doubts about the participation of Kasparov, Short, Ivanchuk and Shirov, but Kramnik agreed to play only after his failure in the summer Candidates matches, while Kamsky, by contrast, declined after his sensational match victories over Kramnik and Anand.

Karpov was also invited. The Novgorod organisers, armed with a high-powered delegation, sought him out in Moscow, but despite all their entreaties the FIDE champion declined the invitation, saying that he would not play in the PCA – 'Kasparov's personal organisation'. As a result Bareev became the sixth participant. But in any event, for the first time in the history of chess tournaments an average rating of 2700 was exceeded and the 19th category achieved!

Despite the traditional training session and active relaxation by the sea, this tournament was psychologically difficult for me. From the press: 'More often than usual Kasparov looked concentrated and detached from everything. Not as powerful as before,

there was an energy field surrounding him. It was sensed that he desperately needed to win the tournament: the world champion was clearly unhappy with both his results and his play in recent times.'

At the start I managed to win with White against Shirov in a rare variation of the English Opening – 1 c4 e5 2 2c3 2b4 3 2d5 2e7 4 d4 d6 5 e4 c6 6 2xe7 2xe7 2e2, etc. In the second round came a fighting draw with Bareev in a Grünfeld. In the third I aimed for revenge against Ivanchuk, who had beaten me in Amsterdam; I played 1 e4 and obtained a promising position in a Sicilian (cf. Game No.79 in Part II of Garry Kasparov on Garry Kasparov, note to Black's 11th move), but I was unable to develop my initiative – a draw on the 25th move. We both reached 2 out of 3.

In the fourth round, interchanged with the fifth to avoid a player having the same colour three games in a row, I again had White, this time against the 19-year-old Vladimir Kramnik, my '1994 bogeyman'. This was a crucial game. When I was preparing for it I felt very nervous, remembering my three recent defeats against Kramnik (in Linares, Moscow and New York), but as soon as the first few moves were made, the concrete chess problems left no place for anxiety.

Game 11
G.Kasparov-V.Kramnik
Novgorod,
4th Round 16.08.1994
Sicilian Defence B33

1 e4 c5 2 ②f3 ②c6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 e5

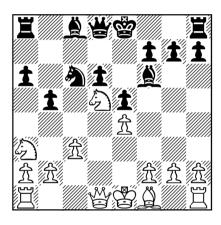
In those days Kramnik still had a rather limited opening repertoire and after 1 e4 he

most often employed the Sveshnikov Variation, with which I had a 'difficult relationship'. However, from this game things went well, and here I was able to score a number of notable victories.

6 2db5 d6 7 2g5 a6 8 2a3 b5 9 2d5

At that time this quiet continuation appealed to me more than the sharp 9 \$\tilde{\text{\$\}\$}\exititt{\$\text{\$\tex

9... **2e7** (9... **a**5+ − *Game No.104*) **10 2xf6 2xf6 11 c**3



11...0-0

11...\$b7 (Game No.13) occurs comparatively rarely, more frequently – 11...\$e7 12 \$\alpha\$xf6+ gxf6 13 \$\alpha\$c2 \$\alpha\$b7 14 \$\alpha\$d3 d5, and even more frequently – 11...\$g5 12 \$\alpha\$c2 \$\bar{\texts}\$b8 13 a4 (13 a3 a5, Kasparov-Kramnik, Frankfurt (rapid) 2000) 13...bxa4 14 \$\alpha\$cb4 \$\alpha\$xb4 15 \$\alpha\$xb4 \$\alpha\$d7 16 \$\alpha\$xa6 \$\alpha\$a5 17 \$\alpha\$xd6 \$\bar{\texts}\$b6 18 \$\alpha\$d3 \$\alpha\$e7 19 \$\alpha\$d5 \$\bar{\texts}\$xb2 20 0-0 \$\alpha\$c5 with approximate equality (Leko-Illescas, Madrid 1998; Karjakin-Radjabov, Baku 2008).

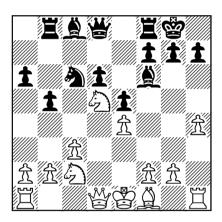
12 ②c2 罩b8

The main line was then and has remained 12...\$g5 (Game No.49), not without the influence of my 1994 games.

13 h4!?

Instead of the hackneyed 13 \(\)ee2 \(\)g5 14 0-0 a5, etc. After seeing the fresh idea 13 a3 a5 14 h4 followed by 14...g6 15 g3 (15 h5 \(\)g5!\) 15...\(\)g7 16 h5 (Shirov-Illescas, Linares 1994), I employed it against Kramnik (Moscow (rapid) 1994), but he confused me with 14...\(\)e7, and after 15 \(\)ce3?! (15 \(\)xf6+! is correct – the inclusion of the moves a2-a3 and ...a6-a5 is in White's favour) 15...\(\)xd5 \(\)266 17 g3 \(\)d7 18 \(\)g2 \(\)2d8! Black easily equalised.

When I studied 13 a3 more closely I did not like the reply 13...\$\&g5!? 14 \&cb4 \&b7 or 14 h4 \&h6. And so here I played 13 h4 immediately.



13...**②e**7?!

As expected! After 13...g6 14 g3 \(\frac{1}{2}\)g7 15 h5 Black's position is also somewhat inferior (15...\(\frac{1}{2}\)e6 16 \(\frac{1}{2}\)h3!, J.Polgar-Illescas, Leon 1996), but later it transpired that 13...\(\frac{1}{2}\)e7!? (not weakening the kingside) 14 \(\frac{1}{2}\)ce3 \(\frac{1}{2}\)e6 is safer, with the intention of ...\(\frac{1}{2}\)d8 (Tiviakov-Yakovich, Elista 1997; Karjakin-Yakovich, Sochi 2007).

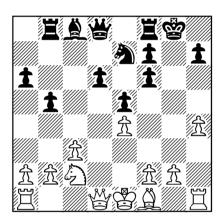
14 🖾 xf6+!

A surprise! After the routine 14 ②ce3?! there would have followed 14...②xd5 15 ②xd5 ②e6 16 g3 >d7 with the idea of ... ②d8, by analogy with our Moscow game (see

above). Kramnik appeared to be astonished by the capture on f6: now Black can carry out the thematic ...f6-f5 or ...d6-d5. Yes, in the Sveshnikov Variation it is customary to fight for control of the key d5-point, but it turns out that it is also possible to harass the enemy monarch!

14...gxf6

White is at a crossroads. The move h2-h4 and the resource 0-0-0 give him chances of creating an attack on the king. The black knight will no longer feel safe on g6 on account of h4-h5.



15 ₩d2!?

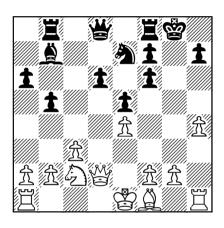
My trainers and I also analysed 15 总d3!?

— I soon employed this novelty against Lautier (Moscow Olympiad 1994), and after 15...d5 (15...f5 16 exf5! favours White, as was confirmed in later practice) 16 exd5 豐xd5 17 公e3 豐e6 18 豐h5 Black was demolished in literally a few moves: 18...e4?! 19 总c2 b4?! 20 c4 含h8 21 0-0-0 f5 22 豐g5 罩b6 23 h5 罩c6?! 24 含b1 罩c5 25 h6 豐e5 26 罩h5! 罩g8 27 公g4!! 1-0.

A better defence was 18...f5 19 0-0-0 賞g6 (but not 19...當h8?! 20 g4! 賞g6 21 賞g5! f6 22 賞xg6 hxg6 23 h5 g5 24 ②xf5, Teichmeister-Volodin, correspondence 1994), although here also after 20 營e2! White's chances are better (less is promised by my *Informator*

15...**≜b**7

We considered this move to be the strongest. If 15...d5, then 16 0-0-0 or 16 當d1!?, while if 15...f5 we were planning 16 exf5! (16 彎g5+ 會h8 17 彎f6+ 會g8 18 0-0-0 ②e6 is not so clear, Kamsky-Benjamin, San Diego 2004) 16...②xf5 17 0-0-0, or 16...②xf5 17 0-0-0 罩b6 (17...②xc2 18 ⑤xc2!) 18 彎g5+ ⑤h8 19 彎f6+ ⑤g8 20 ⑥d3 with prospects of an attack on Black's hole-ridden fortress.



16 **≜d**3?!

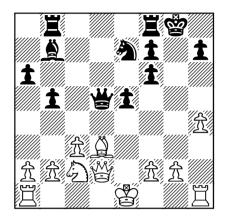
Played in accordance with our analysis: what could be more natural – both development and the defence of the pawn. If 16 0-0-0 ②xe4 17 營xd6 there was the reply 17...②d5! 18 營xa6 營c7 with normal play: 19 ②d3 ②xd3 20 黨xd3 黨b6! 21 營a5 營b7! 22 黨xd5 (22 營a3 b4!) 22...黨a8 23 營xa8+ 營xa8 24 ②b4 營f8, and White has no more than decent compensation for the queen.

It is unsurprising that no one saw the computer trick 16 2e3!, preventing 16...d5? in view of 17 2g4. And after 16...2e4 (if 16...2e4) 17 2g4 2e4 (if 16...2e4) 17 2e4 (what a route: 2e4 17.3-d4-b5-a3-c2-e3-g4xf6!) 18...2e4 19 h5 2e4 20 2e4 or 20 g4!? White retains an enduring initiative.

16...d5!

The point. 16...會h8? (Campora-Bhend, Bern 1987) is weak in view of 17 營h6! ②g6 (17...②g8 18 營h5 and ②e3) 18 g3 罩g8 19 h5 ②f8 20 0-0-0, then ②e3, etc.

17 exd5 \#xd5



18 0-0-0!

It is not often that queenside castling is encountered in the Sveshnikov Variation, especially with the sacrifice of the a2-pawn. However, for the moment the black king is far more vulnerable...

18...e4!

The only correct defence. In *Informator* I gave 18... %xa2(?) 19 %h6(?) e4 20 &e2, transposing into a position from the game, but after 19 Ξ h3! with the threat of 20 Ξ g3+ &q6 21 h5 Black is on the verge of defeat.

19 **≜e2** ₩xa2

20 ₩h6 (threatening not only **₩**xf6, but also **Z**h3-q3+) **20...₩e6**

Again the best move. After 20...f5? apart from 21 Ξ h3 there was also the decisive 21 Ξ d7!.

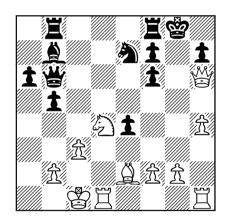
21 **②d4** ₩b6!

Another strong reply. 'Although Kramnik encountered a surprise in the opening (a

new plan with queenside castling), for a long time he defended brilliantly.' (Makarychev).

We were mainly reckoning on 21...豐e5(?) 22 f4! and thought that White had a powerful attack, although at the time we did not see a forced win. A correct and unusual way was suggested by the game Gildardo Garcia-Illescas (Linares 1994), where after 22...exf3 (there is nothing else) 23 总d3! ②g6 24 g3! ②e4 (24...f5 25 h5!) 25 总xe4? 營xe4 26 h5 ②e5 27 營xf6 營e3+ 28 ⑤b1 ②g4 29 營f5 ②h6 Black managed to gain a draw. But in the event of 25 當he1! f5 26 ②xf5! 營xf5 27 总xe4 營h3 28 h5 (Stohl) or 26...f2 27 查xe4 營xf5 28 h5 White would have won a piece and the game.

Kramnik did indeed defend brilliantly, but in so doing he spent much effort and time, which in the end led to severe time-trouble.



22 罩h3

But later it transpired that Kramnik was concerned about a pawn advance - 22 g4!? \$\\$h8 (22...\\$c8? 23 \Big1 and wins) 23 \Dif5 \Dixf5 24 gxf5, when it is not at all easy for

Black to defend: 24...b4? 25 **Z**d7! (with the murderous threats of **Z**g1 and **Q**h5-g6!) 25...bxc3 26 **Z**xb7! and wins, or 24...**Z**bd8? 25 **Q**h5! (or else 25 **Z**d7! **Q**c8 26 **Q**h5!!) 25...**Q**c8 (25...e3 26 **Q**g6! and **Z**d7) 26 **Q**g6! fxg6 27 **Z**d7!! **Q**xd7 28 fxg6 **Z**f7 29 gxf7 **W**d6 30 **Z**d1 (30 **Z**g1? **Q**g4!) 30...**W**e7 31 **Z**xd7 – a fantastic geometric solution, found on our return from the game.

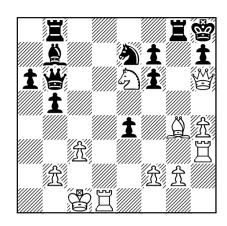
Makarychev and I did not bother to conceal our discovery from my opponent, and he returned the favour when, a few days later, also during dinner, he demonstrated the correct defence – 24...宣fd8! (24...e3!? 25 宣hg1 宣g8 is also acceptable) 25 宣h5 e3! 26 宣hg1 宣xd1+ 27 ②xd1 宣g8 28 宣xg8+ ③xg8 29 圖xe3 圖c6 with a slightly inferior but drawn endgame.

22.... 空h8 23 皇g4 罩g8 (23... 包g8?! 24 **智**h5 with the threat of **皇**f5) **24 包e6?**

Here there are three possibilities (not counting 24 ②f5?! We6!), but, alas, not one of them leads to the desired goal. I thought for a long time about which piece to place on e6, and in the end I put my knight there, overlooking after 24... If 25 Wf4 the reply 25... 26!. The tempting 24 2e6?! would have been parried by 24... If 25 Wf4 fxe6! 26 Wb8+ Ig8 27 Wh2 e5 28 ②c2 ②g6! (more convincing than the earlier 28... Wxf2) with excellent play for the exchange (29 g3?! b4!).

Apparently, all that remained for White was 24 全f5! 公xf5 (Stohl also suggests 24... 二g7(?), but this is bad because of 25 二g3! 二bg8 26 三xg7 三xg7 27 全xh7! 三xh7 28 当f8+公g8 29 公f5 and 公e7 or 三d8) 25 公xf5 当e6 26 当f4 当e5! 27 当xe5 fxe5 28 三g3 三xg3 29 fxq3 三f8 with a drawn endgame.

'From what went on at that moment in the press centre I can vouch for the enormous difficulties which have to be overcome in finding one's way through the endless sea of complicated variations' (Makarychev). Soon, when powerful analytical programs appeared, everything began to look different.



24...**≝g**6!

Forced. Black would have lost ignominiously after 24...公g6? 25 h5, 24...黨xg4? 25 公g5!, 24...採x66? 25 營xf6+ 黨g7 26 黨d7!, or 24...營xf2? 25 黨f3! 黨g6 26 營xq6! etc.

25 ₩f4 **Ξe8?**

Allowing an incredible finale. When Kramnik made this move he had no more than two minutes left on his clock. Of course, like everyone else, he saw the mating variation 25... \$\tilde{\text{Z}}\text{B}\text{G}\text{2}\text{P}\text{S}\text{T}\text{2}\text{S}\text{4}\text{2}\text{P}\text{S}\text{T}\text{2}\text{S}\text{2}\text{P}\text{S}\text{T}\text{S}\text{2}\text{P}\text{S}\text{T}\text{S}\text{S}\text{2}\text{P}\text{S}\text{T}\text{S}\text{

One instinctively wants to move the attacked rook, especially when the last couple of minutes are ticking away. But 25...\$\@d5!\$ was far stronger - in the press centre this move was discovered very quickly. It would appear that by 26 \$\@dath{5}\$ \$\@dath{5}\$ \$\@dath{2}\$ xe6 27 \$\@dath{2}\$ xg6 White could still have fought for a win, but in a joint analysis after the game Kramnik found

27...②xg6! 28 營xf6+ 全g8, when it is now Black who is playing for a win: if 29 罩e3 (29 罩g3? 營a5! and wins - Stohl) 29...b4! he has bishop and knight for a rook, while after 29 h5 全xh3 30 罩d6 營c5! 31 hxg6 hxg6 32 gxh3 b4 he is a sound pawn to the good.

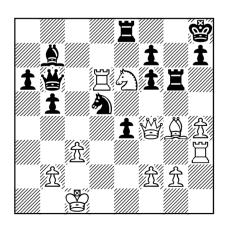
Therefore I would have had to discard my dangerous illusions and urgently seek a way to save the game, for example: 26 ②d4!? (26 ②g5? ②b3! and wins) 26...b4! (Ftacnik) 27 cxb4 營xb4 28 萬d2 萬b6 29 萬g3 or 27...②a8!? 28 ⑤f5 ②d5! 29 營xe4 ②xb4 30 營e2 萬xg2 31 萬e3 ②d5 32 萬e8+ with desperate hopes of defending – after all, it is rather White who now has the 'bad' king.

26 **\(\begin{array}{c} \Bigsig d6!**\)

26...**≨**d5!

Resourceful defence! 26... 營a5? was altogether unsuitable in view of 27 h5! 黨xg4 28 營xf6+ 全g8 29 ②g5! 營a1+ 30 全c2 營a4+ 31 全b1 營c4 32 h6 with unavoidable mate — Black does not have perpetual check.

But now there occurs one of those miracles, for which we so love chess.



27 h5!!

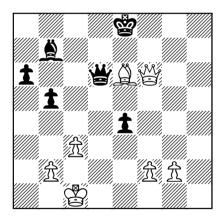
A move of amazing beauty – for the sake of which all this was started! Events develop by force.

27...**②**xf4

28 hxg6 \(\mathbb{\text{\mathbb{\math

The win is simple after 28... $\triangle xh3$ 29 gxf7! or 28... $\triangle d3+$ 29 $\blacksquare hxd3!$, to say nothing of 28... $\blacksquare xe6$ 29 $\blacksquare xh7+$ (see above).

29 罩xh7+ 當g8 30 gxf7+ 當xh7 31 fxe8營 ②xe6 32 息f5+ 當g7 33 營g6+ 當f8 34 營xf6+ 當e8 35 息xe6



35...\[™]f8?

A blunder with the flag about to fall, but the alternatives were equally hopeless: 35...b4 36 營f7+ 含d8 37 營xb7 營xe6 38 營xb4, 35...全a8 36 g4!, or 35...e3 36 fxe3 全xg2 37 全f7+! 含d7 38 全e8+! 空c7 39 營g7+ 空d8 40 營xg2 (the simplest) 40...含xe8 41 營e4+ with the exchange of queens on the next move.

36 **≜**d7+ 1-0