Foreword

I often thought about writing a book to analyze my best games and talk about my greatest victories. But either I didn't have time, or I kept thinking that the best games were yet to come...

Well, it looks like I've been beaten to it — but this is no cause for regret on my part! I looked at the games that Sarhan Guliev selected and analyzed and I took great pleasure in recalling the very beginning of my professional career, victories that I'd even forgotten. I feel that my style of play has always been the same — I won most of my games through active play.

I hope that readers will enjoy this book. It only remains for me to say a huge 'thank you' to Grandmaster Guliev for his captivating analysis of my games and, of course, to those people who have placed me on the same pedestal as great masters Alekhine and Capablanca, Korchnoi and Carlsen. For me this is a huge honour, I hope in my future games to demonstrate that this is not without justification.

Veselin Topalov

Veselin Topalov's sporting journey

This book is devoted to the games of a great chess player who has done much to set the agenda for the development of modern chess — Bulgarian Grandmaster, FIDE 2005 World Chess Champion Veselin Topalov.

After becoming Under 14 World Chess Champion in 1989 Topalov become one of the leading chess players in the world in the mid 1990s. The wider Russian public first heard of the Bulgarian Grandmaster in 1994, when Topalov beat the Great and Fearsome Garry Kasparov at the Olympiad.

V. Topalov – G. Kasparov [B81] Olympiad, Moscow 1994

1.e4 c5 2.∅f3 d6 3.d4 cxd4 4.∅xd4 ∅f6 5.∅c3 a6 6.≜e3 e6 7.g4 h6

Kasparov avoids the most principled line 7...e5 8. 65 g6 9.g5 gxf5 10.exf5 d5 11.gxf6 d4.

8.f4 (8.\(\hat{2}\)g2!? \(\Delta\)c6 9.h3) 8...\(\Delta\)c6 9.\(\hat{2}\)e2 e5 10.\(\Delta\)f5 g6 11.\(\Delta\)g3 exf4 12.\(\hat{2}\)xf4 \(\hat{2}\)e6 13.\(\Beta\)f1

Black only has one problem left to solve — what to do with the bishop on f8 in order to castle kingside. If he moves it to e7 then the pawn on h6 will be left hanging; if he moves it to g7 then the white bishop will take on d6, preventing White from castling. Black in the end decides to fianchetto his bishop, and after the capture on d6 to take advantage of the vulnerability of the pawn on b2, bishop on d6, knight on c3 — basically, of lots of White's pieces. But this means the black king has to remain in the centre.

13...罩c8 (13...灣b6!?) 14.h3 學b6 14...d5!? deserved consideration (Bönsch) 15.e5 (15.exd5 ♠xd5 16.♠xd5 ♠xd5=) 15...♠h7!.

15.₩d2

15. ₩c1 ②d4 16. 2d3 (16. 2e3? - Ftacnik - 16... ②xc2+ 17. ₩xc2 ₩xe3∓).

15...≜g7

15... ₩xb2 16. Дb1 ₩a3 17. Дf3∞; 15... Дd7 16.0-0-0 Дde5 17.a3 (17. Дe3= Bönsch) 17... Дa5↑.

16.\(\preceq\) xd6

Apart from the pawn's capture White has gained a permanent 'nail' on d6 preventing the black king from castling. However, 16.0-0-0 also deserved consideration, given that Black can still not play 16...0-0 due to 17. \$\times\$ xh6.

16...②xg4

16...②d7 17.0-0-0 (17.e5 ②cxe5 18.0-0-0∞) 17...②b4 18.≜xb4 營xb4 19.a3 營b6. At first glance Black seems to have excellent compensation for the pawn, but White can play 20.②f5!? gxf5 21.exf5 毫xc3 22.bxc3 ②e5 (22...營c5 23.fxe6) 23.fxe6 營xe6 24.營d6 營xd6 25.黨xd6 黨xc3 26.黨b6 0-0 27.黨xb7 黨xa3 28.黨f5 黨e8 29.彙f1 with a slight advantage in the endgame.

17.≜xg4 ₩xb2

Or 17.... 文 xg4 18.hxg4 (18. 公 a4 当 b5 19.hxg4 曾 xa4 20. 曾 d5 曾 a5+21.c3 曾 xd5 22.exd5 置 d8 23. 公 e4 ±) 18... 曾 xb2 19. 公 ge2 曾 xa1+20. 曾 f2 曾 b2 21. 置 b1 ± .

18.e5!?

Maintaining the attack. 18. ②ge2!? also deserved consideration (Speelman) 18... ₩xa1+19. №f2 ₩b2 20. ℤb1 ₩xb1 21. ②xb1 ℤd8 22. ₩f4. Black has insufficient compensation for the queen.

18...@xe5

Otherwise the queen gets trapped: 18...\$\(\delta\) xg4 19.\$\(\delta\) b1+-; 18...\$\(\delta\) xe5 19.\$\(\delta\) ge4 \$\(\delta\) xa1+ 20.\$\(\delta\) f2 \$\(\delta\) b2 21.\$\(\delta\) b1 \$\(\delta\) xb1 21.\$\(\delta\) xb1±.

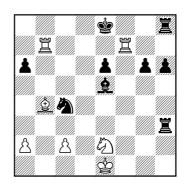
Black chooses a dangerous path. Better was 19... 2c4! 20. xb2 (20.

20.\(\posenting xc3\) \(\begin{array}{cccccc} \pi xc3 & 21.\(\beta xe6\) fxe6 \\ 22.\(\beta xb7\) \(\beta xc3\) \

White's threats along the 7th rank are so powerful that Black's extra pawn is totally irrelevant.

More resilient would have been 22... 2 d7 23. 2 a7 (23. 2 f7 2 xf7) 24. 2 xd7+ 2 f6 25. 2 e7+ 2 f7 26. 2 d6+ only leads to a draw) <math>23... 2 c8 24. 2 e4 2 d4 $25. \textcircled{2} xa6 \overset{\pm}{}.$

23. ½ b4 (23. ½ c5!?) 23... **=** e3+ (23... **=** xg3 24. **=** xg7±) 24. **=** 2 **±** e5 25. **=** ff7 **=** xh3?



We can only assume that in time trouble Kasparov simply failed to see White's reply.

He should have played 25...\$d6. Black's position with his king in the centre and the rook out on h8 is truly awful, but White cannot mount a decisive attack without bringing along his knight. A possible continuation is 26.\(\dag{\pi}\)xd6 \(\overline{2}\)xd6 27.\(\overline{2}\)be7+ \$\d\$ 28.\$\bar{\pi}\$d7+ \$\dot{\phi}\$e8 29.\$\bar{\pi}\$fe7+ \$\dot{\phi}\$f8 30. № f2 □ e4 (30... □ e5 31. ② d4+-) 31. \$\displaysquare f3 g5 (White threatened to move the knight to f4; another attempt - 31...\(\begin{aligned}
\text{g} e3+ 32.\(\begin{aligned}
\text{g} xe3 \(\text{Q}\) f5+ 33. \$\dip e4 & xe7 34. \$\dip e5 \$\dip f7 35. & d4 \blacksquare e8 36.c4 g5 37.c5 h5 38.c6 \pm – also leads to a large advantage for White) 32.\(\beta\)a7. Black needs his knight to defend against material threats, but for now it cannot move as it is defending the rook on e4. White needs to free it up − 32...h5 33.\(\begin{array}{c}\)ed7 g4+ 34.\(\ddot\)f2 ②e8 doesn't help due to 35.\(\bar{\pi}\)f7+ **\$\delta\$** g8 36.**\$\bar{\B}\$** fe7 **\$\delta\$** f8 37.**\$\bar{\B}\$** xe8+ **\$\delta\$** xe8

26.4 d4!

Taking advantage of the fact that the knight cannot be taken due to the mate threat White advances it to join a decisive attack.

26...\modelee=e3+

 32.\(\beta\)c7+ \(\dec{\psi}\)b8 33.\(\beta\)xc4\(\psi\), but also without much success.

27.**☆**f1 **□**e4 28.**□**fe7+ **☆**d8 29.**○**c6+

Black resigned due to the mate threat: 29. © c6+ © c8 30. © a7+ © d8 31. © bd7#. Both players made huge efforts to calculate combinations and Topalov's turned out to be better. Moreover, the lines that Kasparov chose were extremely risky.

1-0

Topalov's membership of the elite was firmly established in 1996 after a number of first places (either joint or outright) in Madrid, Amsterdam, Lyon, Novgorod and Dos Hermanas.

V. Topalov – G. Kasparov [B86] Amsterdam 1996

1.e4 c5 2.\$\angle\$13 d6 3.d4 cxd4 4.\$\angle\$xd4 \$\angle\$16 5.\$\angle\$c3 a6 6.\$\angle\$c4

This nearly dead variation (at least at top levels) was brought back to life by Nigel Short in his 1993 world title match against Kasparov.

6...e6 7.**≜b3 ∅bd7 8.f4 ②c5 9.0-0** (9.**₩**f3!?; 9.f5!?) **9...⊘cxe4**

Black has good play after 9... êe7 10.e5 dxe5 11.fxe5 2xb3 (the line 11... fd7 12. £f4 fs 13. \$f\$ 2 \$g\$6 was twice played against the author of this text. It is sufficiently reliable and I have the suspicion that White barely has any advantage in these positions) 12.axb3 £c5 13. £e3 2d5.

10.②xe4 ②xe4 11.f5 e5 12.₩h5 ₩e7?!

12...d5 was probably stronger, as Short played against Topalov in the same tournament, and which Lubomir Kavalek played way back in 1965. 13. 其e1 鱼c5 (13...exd4?? 14. 其xe4+ 鱼e7 15.f6! gxf6 16. 鱼xd5 置f8 17. 鱼h6+-) 14. 其xe4 鱼xd4+15. 鱼h1 (Topalov lost this game after 15. 鱼e3 0-0 16. 基xd4 exd4 17. 鱼xd4 f6 18. 鱼c5? — 18. 当f3. provided sufficient compensation — 18... 其e8=)15...0-0 (15... 当d7 16. 量e1 0-0 17.c3) 16. 量h4, and if 16... 鱼xf5, then 17. 量xd4! g6 18. 量g4 鱼h8 19. 当h4 鱼xg4 20. 当xg4 with an unclear position.

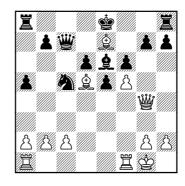
13. 灣f3 公c5 (13...exd4 14. 罩e1±) 14. 公c6! 灣c7 15. 急d5 a5?!

Better would have been 15... dd7
16. b4 de7 17. dc4 (the sacrifice 17. dxf7+? dxf7 18. d5 dd5 dd8
19. h5+ deg8-+ doesn't work)
17... dc6 18. d5 dxd5 19. dxd5
with excellent positional compensation for the pawn.

16.≜g5! ****a6?

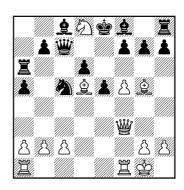
Better was 16... 2 d7 17. 2 e7!! (17.f6?! Topalov 17...g6 18. 2 e7 $2 e6! \infty$) 17... 2 xe7 (17...f6 18. 4 f5 + 2 xe7 - 18... 2 d8 <math>19. 2 g6 2 e8 $20. 2 e3 \pm - 19. 2 xf6 + 9 g7$ 22. 2 f7 + - 20. 1 f7 + 2 d8 21. xf6 + 2 c8 22. xf8 4 c8 23. 6 - 22 White has the advantage, but the square for promoting the f pawn is for now controlled by Black and he can resist — analysis by To-

palov) 18. 2xe7, and here: 18...f6 (18... 2xe7 19.f6+ 20.fxg7 2e8 21. 2xf7+-; 18... b6 19.f6 g6 20. 2h1±) 19. 24 2e6,



which the human mind would not consider, 20.全xd6 (20.豐xg7 罩g8) 20...豐xd6 21.全xe6 ②xe6 22.fxe6 0-0 23.罩ad1 豐b6+ 24.全h1 h5 25.豐h3 罩ae8 with a more or less equal position.

17.5 d8!!+-



This is a very unusual square for a white piece, but it enables him to get to the black king or obtain a decisive material advantage.

Kasparov has managed to get two pieces and a pawn for his queen, but the position is technically winning for White.

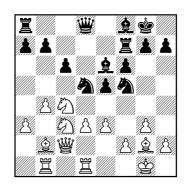
24. ac5 dxc5 25. ad1 e7 26. d5 and White won. 1–0

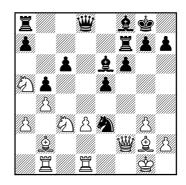
These two games with the then Classical World Champion show Topalov's creative signature — turning up the pressure, an unusual pattern of struggle, a relaxed attitude to material.

At the end of the 1990s Topalov confidently joins the 2700+ club. During these years Veselin's playing style is finally settled. The Bulgarian finds it much easier than other elite chess players of his generation to give up material and frequently looks for situations where he can do so. Making a real material sacrifice for domination becomes his favourite trick.

E. Bareev – V. Topalov

Candidates match, Dortmund 2002, 1st game of the play off





20...②xg2!

Black refuses to take the rook, believing that the weakened light-coloured squares around his opponent's king are more material. 20...②xd1 21.\(\beta\)xd1 \(\beta\)c8 22.\(\Delta\)xc6 \(\beta\)d7 23.\(\Delta\)a5+.

21. **22... 22.d4! 4.6 23. 23. 25. 26. 24. 25. 26. 26. 26. 26. 27. 27**

 ₩f2 exd4 (24...åg4 25.∅b3 ãe8

 26.₺c5±)) 24...c5! 25.dxc5 åxc5+

 26.bxc5 ãxc5 27.∅d4! (27.₩f2

 ãxd1+ 28.ãxd1 ãc2! 29.åc3 ãxe2

 30.₩xb6 axb6 31.∅b7 åh3±) 27...

 exd4 28.ãxc5 ₩xc5 29.₩c6 ₩e5

 30.₩c1 (30.åxd4 ₩e2 31.₩c1

 ãxd4 32.ãxd4 åh3 33.ãd2 ₩e3+

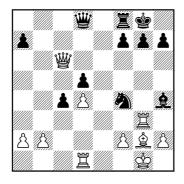
 34.åh1 ₩e4+ 35.ጵg1 ₩e3+=)

 30...₩e4 31.ãe1! ₩d5 32.₩c6 d3

 33.₩xd5 åxd5 34.ãd1 åe6, and

 Topalov held the endgame (½-½).

T. Radjabov – V. Topalov Wijk-aan-Zee 2003



23...**\begin{align} \begin{align} \text{e8!?} \end{align}**

Black's position is better despite being the exchange down — the knight is too strong and the pressure along the dark-coloured squares is intense. With his last move (\$\subseteq\$c3-g3) White gives up his material advantage, agreeing to play a pawn down — 23...\$\times\$xg3 24.hxg3 \$\subseteq\$xg2 25.\$\subseteq\$xg2 \$\subseteq\$Ee8\$\overline{\pi}\$ with excellent chances for Black to turn his material advantage into a win. But you have to have

special nerves to turn down the exchange offered and to play material down, when you can play with a pawn up!

And so on — Topalov in his pointedly unhurried style pushes his pawns forward, while his opponent, devoid of counterplay (the rook on g2 looks extremely unwieldy, the pawn on h2, f2 and d4 are weak), slowly loses.

27. a3 g6 28. c3 e7 29.b3 a3 30. c2 e7 31. c1 cxb3 32. xb3 e6 33. d3 e7 434. d2 f5 35. d3 e4! 36. b3 cg7 37. d3 h5 38. b3 cf6 39. 23 f4!

He could have taken the pawn on d4, but then he would have had to defend his pawn on d5. Instead of this, Topalov ties his opponent up even further, attacking nearly all his weaknesses simultaneously.

40.營e3 h4 41.黨g2 黨f3 42.營e2 a5 43.營g1 黨f4 44.營h1 黨e4 45.營f1 a4 46.黨d2 全xd4平 47.營d1 全e5 48.f3

He cannot take on d5 48.\(\max\)xd5 due to 48...\(\max\)h3 49.\(\max\)g1 \(\max\)f4 50.\(\max\)g3 \(\max\)f2-+.

White resigned. Impressive play all over the board leaving his opponent totally helpless. **0–1**

A. Kharlov – V. Topalov [C24] FIDE World Chess Championship, Tripoli 2004

1.e4 e5 2.\(\alpha\)c4 \(\alpha\)f6 3.d3 c6 (3... d5) 4.\(\alpha\)f3 \(\alpha\)e7 5.0-0 d6 6.a4 0-0 7.\(\bar{\alpha}\)e1 \(\alpha\)bd7 8.\(\alpha\)c3 \(\alpha\)c5 9.d4 exd4 10.\(\alpha\)xd4

On the board we see something akin to the Philidor Defence, but White has lost a tempo (d3-d4). 10... a5 11. £ f4 2 g4 12. £ e2 6 f6

Probably, Topalov didn't like 12... e5 13. e3 f4, but Black's two last moves look like he is returning White the lost tempos that he needs to hold an advantage.

13. **§** f3 **§** e8 14. **§** d2 g6 15.h3 **§** fd7 16. **§** ad1 **§** f8 17.g4

An interesting plan to strengthen his position. Unlike a similar structure in the King's Indian White has a pawn on c2 instead of c4. Because of this, and also due to the pawn on a4, White has no chance to chase the knight from c5 and launch an attack on the queenside. This means that he needs to pressurize Black on the kingside, as demonstrated by White's last move. 17. de2?!

17...₩b6

A position more akin to the King's Indian is reached with 17... ②e5!? 18.≜g2 ≜g7 19.₩c1 (here in reply to 19.b3 Black finds 19... ②ed3⇌) 19...⊎b6⇌.

18. \(\hat{2}\) g2 \(\beta\) e5

19.b3 \(\begin{array}{c} b4 20. \(\Delta\) de2\(\pext{\pm}\)

I think that White can be happy with the outcome of the opening — the black bishop, unlike in the King's Indian, is stuck on the passive square f8, the knight on e5 can be easily chased away with the move f4, and Black has no real targets for counterplay. Maybe Topalov's subsequent sharp counterplay arose from a desire not to simply wait and see what White would do.

20...f6

Not a 'King's Indian' move and I don't really understand it. I can only assume that he had some of the following ideas in mind: 1) to free up the f7 square for his knight and strengthen the pawn on d6, but in this case with his next move you could say that Topalov changed his mind; 2) not to allow White to use the g5 square for his pawn or bishop; 3) to free up the 7th rank for the rook, but this would be too far ahead; 4) to wait for the move \(\pmeq\)e3 and sacrifice a piece - given the following events this seems the most likely.

We should also consider the immediate 20...h5 21.gxh5 (21. \triangleq xe5 dxe5 - 21... \equiv xe5 22.f4 \equiv e8 23.gxh5 gxh5 24. \triangleq h2 \uparrow - 22.gxh5 \triangleq e6 with

the dark-squared bishop providing some, albeit probably insufficient, compensation) 21... 2xh3 22. 2xe5 2xe2 23. 2xd6 2xe4 24. 2xf8 2xf8 25. 2xe4 2xe4 26. 23 2ye4 and White has the initiative; 20... 2e6 21. 25!?.

21.≜e3 h5!? 22.f4 (22.gxh5 **≜**x-h3∞ 23.**≜**xc5 **₩**xc5 24.hxg6 **≜**g4 25.**₩**f4) **22...△**xg4!?

What is most surprising in Black's last two moves is that they are played by a person who won the first game of the match and only needs a draw to win the match!

Another way to sacrifice a piece is 22...hxg4 23.fxe5 gxh3 24.\(\delta\)f3 dxe5 25.\(\delta\)h2, but here compensation is unlikely to be sufficient — the black king may be too weak.

23.hxg4 24. e1 f5

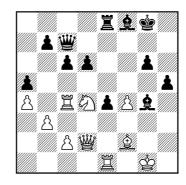
After this it is difficult to comment on the game. It is clear that for a long time Black's compensation remained insufficient; but I cannot find a clear path for White to reach a technically won position.

25. \blacksquare d4 (25.exf5!?) 25... \blacksquare b6 26. \blacksquare d2 \blacksquare c7 27. \triangle f2 \blacksquare e6 28. \blacksquare c4 28.e5 dxe5 29.fxe5 \blacksquare xe5 (29... \triangle h7 \triangle \triangle h6) 30. \triangle g3 \triangle g7 $\overline{\triangle}$.

28... ae8 29. ad4

29.e5 dxe5 30.\(\beta\)xc5 (30.\(\beta\)xc5 \(\beta\)xc5+ 31.\(\beta\)xc5 \(\beta\)b6\(\opera\)) 30...exf4\(\opera\); 29.\(\alpha\)c1 fxe4 30.\(\beta\)xc5 dxc5 31.\(\beta\)cxe4 \(\beta\)g7 (31...c4 32.bxc4 \(\beta\)c5+ 33.\(\beta\)h2 \(\beta\)e7 34.\(\beta\)g3).

29... Ξ xe4! 30. \triangle xe4 \triangle xe4 31. \triangle xe4 fxe4 $\overline{\overline{\infty}}$



White now has an extra rook; but when you have a piece against a large number of pawns you need to somehow try to attack them from the side or from behind, and here White doesn't manage to do this.

32.^ℤc3

It's dangerous to attempt to 'grab' a pawn on the way: 35.\(\end{a}\)xa5 g5 (35...h4 36.\(\end{a}\)g2 h3 37.\(\end{a}\)h2 \(\end{a}\)f3 38.\(\end{a}\)f2 \(\end{a}\)g4) 36.\(\end{a}\)d2 \(\end{a}\)f8 37.\(\end{a}\)f1 gxf4 (37...\(\end{a}\)c7 38.\(\end{a}\)xg4 hxg4 39.\(\end{a}\)e6+-) 38.\(\end{a}\)xf4 \(\end{a}\)f7 39.\(\end{a}\)e2 \(\end{a}\)h7 40.\(\end{a}\)xg4 hxg4 41.c4.

35...≝f8 36.≝f1 b6 37.≝f2 c5 38.∮\b5

As the game's commentators correctly pointed out (Shipov and Ivanov), this is not the right square for the knight either (all the action is taking place on the kingside), and from this moment in time White experiences serious difficulties. Cor-

rect would have been $38.\text{ } \bigcirc \text{e}2!?$ or $38.\text{ } \bigcirc \text{c}2.$

38... **a** b8 39. **a** fg2 g5 40. **a** f2 (40. **a** xg4 hxg4 41.fxg5 g3 →) 40... **a** g7 41. **a** c1 (41. **a** gg2!? **a** f5 42.fxg5 **a** f3 43.g6 **a** xg2 44. **a** xg2) 41... **a** g6 42. **a** f1 **a** f5 43. **a** gg2 **b** f7 44.fxg5 **a** f3 45. **a** h2 **a** xh2 + 46. **a** xh2 **a** f4!

An impressive disdain of material.

47. ½ xf4 ₩xf4 48. Zg2

This leads to an almost forced loss, but 48. e1 e3 would not leave him with any chances of gaining his necessary victory either.

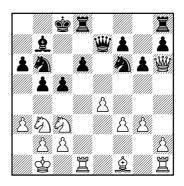
48...h4 49. ₩e1 e3 50. ℤh2 ₩xg5+ 51. �f1 h3 52. ₩b1+ ♠e4 53. ₩b2 ♠d3+0-1

You can argue about the correctness of the sacrifice, but the game as a whole leaves a strong impression — the powerful, 'anti-material' onslaught by Black and the helplessness of the White pieces despite their numerical advantage.

Another curious feature of Topalov's play is his attitude towards his own king. Everybody, and Topalov too, knows very well that the safest place for it is behind some pawns, somewhere on g1 or b1, yet time and again the Bulgarian brings the king to the centre — much more often than other players.

G. Kasparov – V. Topalov Wijk-aan-Zee 1999

A famous game, which Kasparov considers to be one of the best in his career. It has been exhaustively analyzed in the third volume of Garry Kasparov on Garry Kasparov; here we recall just a few key highlights.

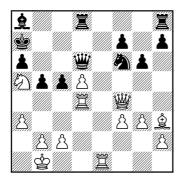


For the moment Topalov is luring his opponent to making flank manoeuvres 2a5 and 2h3 in order to be able to play d5 and take advantage of the somewhat lack of harmony in the White position.

17... **a** b8 18. **a** a5 **a** a8 19. **a** h3 d5 20. **a** f4+ (20. exd5 **a** fxd5 21. **a** xd5 **a** xd5 22. **a** f4+ **a** c7 23. **a** f6 **a** e8) 20... **a** a7 21. **a** he1 d4 22. **a** d5

Given Kasparov's playing style 22. 2a2 was unlikely.

22...②bxd5 (22...②fxd5? 23.exd5 ⊎d6 24.⊎xf7++-) 23.exd5 ⊎d6 24.≅xd4!



24...cxd4

24...\$\&b6!\$ was stronger and would have forced White into playing 25.b4 $\mbox{\mathbb{w}}$ xf4 26. $\mbox{\mathbb{z}}$ xf4 $\mbox{\mathbb{\mathbb{c}}}$ xd5 27. $\mbox{\mathbb{z}}$ xf7. Here White has several problems given his knight out of position on a5, but he is probably not much worse, for example: 27... $\mbox{\mathbb{c}}$ he8 (27... cxb4 28.axb4 $\mbox{\mathbb{c}}$ xb4 29. $\mbox{\mathbb{c}}$ b3 $\mbox{\mathbb{c}}$ d5 30. $\mbox{\mathbb{z}}$ f6+ $\mbox{\mathbb{c}}$ c6 31. $\mbox{\mathbb{c}}$ d4 $\mbox{\mathbb{z}}$ df8 32. $\mbox{\mathbb{z}}$ xf8 $\mbox{\mathbb{z}}$ xf8 33. $\mbox{\mathbb{c}}$ xc6 $\mbox{\mathbb{c}}$ xc6) 28. $\mbox{\mathbb{z}}$ xe8 $\mbox{\mathbb{z}}$ xe8 29. $\mbox{\mathbb{c}}$ b3 cxb4 30.axb4 $\mbox{\mathbb{c}}$ =1+ 31. $\mbox{\mathbb{c}}$ b2 $\mbox{\mathbb{z}}$ e2 32. $\mbox{\mathbb{z}}$ xh7 $\mbox{\mathbb{c}}$ xb4 33. $\mbox{\mathbb{c}}$ h6 $\mbox{\mathbb{z}}$ xc2+ 34. $\mbox{\mathbb{c}}$ b1 $\mbox{\mathbb{c}}$ xf3 35. $\mbox{\mathbb{c}}$ f5.

25.\(\beta\)e7+!!

Nice, but it wasn't a surprise for Topalov.

25... **** b6** (25... ****** xe7? 26. ****** x-d4++- ****** b8 27. ****** b6+ ***** b7 28. ***** c6+) 26. ****** xd4+ ****** xa5 (26... ****** c5 27. ****** xf6+ ****** d6 28. ***** e6!! ***** xd5 29. b4+-) 27. b4+ ****** a4 28. ****** c3

He could have won with 28. **二**a7! **⑤**b7 (28... **⑥**xd5 29. **□**xa6+!! **ভ**xa6 30. **ভ**b2 **⑥**c3+31. **ভ**xc3 **⑥**d5 32. **⑥**b2 with mate on b3) 29. **□**xb7 **ভ**xd5 (29... **⑥**xd5 30. **⑥**d7!! **□**a8 31. **⑥**xb5+axb5 32. **□**a7+ **ভ**a6 33. **ভ**xd5 **ভ**xa7 34.

 ₩b3# or 30... ad7 31.
 31.
 20:23+

 32.
 20:24 ad3 ad3
 34.

 20:25 ad3 ad3
 34.
 20:25 ad3 ad3

 20:26 ad3 ad3
 31.
 20:25 ad3

 20:26 ad3
 32.
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 20:26 ad3
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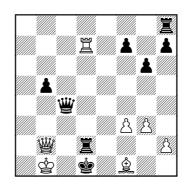
 20:27 ad3
 20:25 ad3
 2

28... **a** xd5 (28... **a** xd5? 29. **a** b2) 29. **a** 7 (29. **a** b2? **a** d4) 29... **a** b7 30. **a** xb7 (30. **a** c7? **a** d1+=) 30... **a** c4

30... Ξ he8! 31. Ξ b6 Ξ a8 32. \pounds f1+-, capturing the c4 square and threatening a diversion with Ξ d6.

Just as when accepting a sacrifice Black is driven by a desire to fight, optimism and aesthetic pleasure. Better is 31... □ d1+ 32. □ b2 □ a8 (32... □ d4+ 33. □ xd4 □ xd4 34. □ xf7 □ d6 35. □ e7 △ ② e6) 33. □ b6 □ d4+ (33... a5 34. ② d7! □ d5 35. □ e3 axb4 36. □ a7++-) 34. □ xd4 □ xd4 □ xd4 35. □ xf7 a5 36. ② e6 axb4 37. ② b3+ □ a5 38. axb4+ □ b6 39. □ xh7 □ f8 40. f4, but not 31... □ a8? 32. □ b6 a5 33. □ a7+-.

32. **a**6+ **a**xb4 33.c3+! **a**xc3 34. **a**1+ **a**2 35. **b**2+ **a**1 36. **a**1! **a**2 37. **a**7!



A forgotten resource, and so the king's 'long walk' will not go unpunished.

37... \(\bar{2}\) xd7 38. \(\bar{2}\) xc4 bxc4 39. \(\bar{2}\) xh8 \(\bar{2}\) d3 40. \(\bar{2}\) a8 c3 41. \(\bar{2}\) a4+ \(\bar{2}\) e1 42. \(\bar{2}\) f5 43. \(\bar{2}\) c1 \(\bar{2}\) d2 44. \(\bar{2}\) a7

Black resigned. 1-0

A wonderful achievement by the winner; but take note of the fighting spirit and guts of the loser. Maybe his readiness to struggle to the end with the strongest players was one of the reasons for Topalov's future victories.

Topalov is great at finding solutions in the style of 'don't let him develop, open him, tactical play and checkmate'.

V. Topalov – E. Bareev [C11] Candidates match, Dortmund 2002, 2nd game of play off

1.e4 e6 2.d4 d5 3.②c3 ②f6 4.≜g5 dxe4 5.②xe4 ②bd7 6.②f3 ≜e7 7.②xf6+ ≜xf6 8.h4 c5 9.₩d2 cxd4 10.②xd4 h6

Another example from Topalov's games with a similar position: 10...0-0 11.0-0-0 h6 12.\(\Delta\) f3 \(\Delta\) b6 13.c3 e5 14.\(\Delta\) e3 \(\Delta\) a5 15.g4 e4 16.g5! \(\Delta\) e7 17.gxh6! \(\Delta\) xa2 18.\(\Delta\) d4! \(\Delta\) f6 19.hxg7 \(\Delta\) e8 20.\(\Delta\) c4 \(\Delta\) a1+ 21.\(\Delta\) c2 \(\Delta\) a4+ 22.\(\Delta\) b3 \(\Delta\) xd4 \(\Delta\) xg7 24.\(\Delta\) dg1+ \(\Delta\) h7 25.\(\Delta\) xf7 \(\Delta\) f8 26.\(\Delta\) g6+ \(\Delta\) h8 27.\(\Delta\) f5+-, and White won (Topalov - Shirov, Leon 2001)

11.≜xf6 **€**xf6 (11...**₩**xf6!?) **12.₩**b4!?

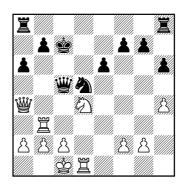
This prevents Black from castling kingside. 12.0-0-0!?.

12...@d5

13. **a**3 **e**7 **14. b**5+ **d**7 **15. xd7**+ **xd7**

In this game this move didn't work out, although objectively it's not a bad move. Maintaining the option of castling would have allowed 15... xd7 16.0-0-0 a6 17. hat.

16. **a**4+ **c**7 17. **a**6 18. **b**3 (18.0-0-0!?↑) 18... **c**5!



19...b5?

The last chance to fight on would have been 19... b6! 20. xe6+ (20. b4 wxb4 21. xb4 ad8=) 20...

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