

Photo Credit: Romy Cooper

## The World Champions in Canada: Spassky

By Stephen Wright

Boris Vasilievich Spassky (born January 30, 1937), the tenth world champion, has travelled to this country more frequently than any other world champion in history. On his visits Spassky participated in four tournaments (Winnipeg 1967, the 1971 Canadian Open, 1971 CNE Open, and Montreal 1979) as well as numerous simultaneous displays. This is in stark contrast to the other Soviet champions, most of whom either came to Canada long after their title reigns had ended (Botvinnik, Tal) or not at all (Smyslov, Petrosian).

As we have previously noted, after FIDE took control of the world championship in 1948 the financial onus on the players to raise stakes for a title match ceased to exist: thus, the extensive tours undertaken for this purpose by the early champions were no longer necessary. Cold War politics was also a major barrier to the participation of Soviet players in North American events, and any tours that did take place were for détente or propaganda purposes, such as the visits to Ottawa, Winnipeg, Toronto, and Montreal by Igor Bondarevsky and Alexander Kotov after the 1954 U.S. -U.S.S.R. team match in New York City. Another such opportunity came about in 1967 when as part of its centennial celebrations Canada hosted the World's Fair, also known as Expo 67. (Ironically that year's fair had originally been slated for Moscow in honour of the 50th anniversary of the Russian Revolution, but those plans fell through.) There was a chess component to Expo 67 which saw visits by Paul Keres in May and women's world champion Nona Gaprindashvili in October. Also in October 1967 was the first grandmaster tournament ever held in Canada, organized by the Manitoba Chess

Association on behalf of the Manitoba Centennial Corporation and the CFC (see *Chess Canada Échecs*, June 2004). The ten-player round robin had participants from nine different countries, including Paul Keres and Boris Spassky from the Soviet Union. Unfortunately most of the players were peaceable inclined and draws predominated; Keres and Spassky tied for third with

5.5/9, both beating tail-enders Kagan and Yanofsky and drawing the rest of their games. The tournament was won by Klaus Darga and Bent Larsen with 6.0 points.

After the centennial event Spassky, along with Keres, gave exhibitions in a number of centres. Starting at Nanaimo on Vancouver Island, Spassky took on ten opponents in a clock simultaneous, winning all his games. Next on the agenda were regular displays in Vancouver and North Vancouver, where he scored +22 =1 -0 and +45 =2 -0 respectively. In the latter display one of the draws was to a Mrs. L'Hirondelle (likely a courtesy draw), while the other draw was with North Vancouver club champion Nicholas Savchenko.



North Vancouver, October 17, 1967.

From North Vancouver Citizen newspaper

#### Spassky, Boris - Savchenko, Nicholas [C31]

Simul North Vancouver, 17.10.1967

#### 1.e4 e5 2.f4

A favoured occasional opening, Spassky has an amazing record with the King's Gambit, scoring +16 =12 -0(!) in known tournament games for an average of just under 80%. Among his victims are Averbakh, Bronstein, Fischer, Portisch, Karpov, and Seirawan.

## 2...d5 3.包f3

A rare response to the Falkbeer Counter Gambit, the earliest example being Löwenthal—Staunton, London 1851(!).

## 3...dxe4 4.∅xe5 ∅f6 5.೩c4 ೩e6 6.೩xe6 fxe6 7.d4 ∅bd7

The aforementioned Löwenthal—Staunton game continued 7...exd3 8.公xd3 &d6 9.0-0 0-0 10.營e2 營d7 11.c4 公c6 12.&e3 罩ad8 13.公c3 b6 14.罩ad1, 1-0 (27).

## 8.公c3 &b4 9.0-0 &xc3

Not necessary at this stage, but Black seems to be pursuing a policy of simplification.

10.bxc3 0-0 11.\delta e1 c5 12.\delta xd7 \delta xd7 13.\delta a3 \delta fc8

#### 

White will be unable to hold his extra c-pawn.



#### 15.f5

An attempt to generate play which should help Black more than it does White.

#### 15...b6 16.\\daggebb4 a5 17.\daggea3 \\dagge xc3

17... ②g4 18. 營h4 exf5 is stronger.

## 18.增xc3 罩xc3 19.单d6 exf5 20.罩xf5 罩xc2 21.罩b5

21.a4

#### 21...\\mathbb{Z}c6

There's no need to retreat the active rook when Black has 21... ∅d7 available.

#### 22.臭e5 公d7 23.d5 罩c2 24.臭d4 罩d2

## 25.\(\delta\)e3 \(\delta\)d3 26.\(\delta\)xb6 \(\delta\)b8 27.\(\delta\)ab1 \(\delta\)xb6 28.\(\delta\)xb6 \(\delta\)xb6 \(\delt



#### 30.\e6

Heading for a drawn rook ending.

 $\frac{1}{2} - \frac{1}{2}$ 

From the West Coast the Soviet duo then travelled to Toronto for exhibitions at Hart House. Spassky scored +29 =9 -2, the two losses being to the 19-year-old future IM Bruce Amos and Julius Montasevich. Finally it was on to Montreal, where Spassky gave three exhibitions, two regular at the Lakeshore Chess Club and NDG Community Centre (+24 =1 -0 and either +29 =7 -0 or +27 =9 -0 respectively) and one on ten boards with

clocks at the Metropolitan club. In the latter he scored +6 = 3 -1, the loss being to another future IM, 16-year-old Camille Coudari.

## Spassky, Boris - Coudari, Camille [B53]

Clock simul Montreal, 30.10.1967

#### 1.e4 c5 2.2 f3 d6 3.d4 b6?

So much for any Soviet analysis Spassky might have had access to. However, mainlines are mainlines for a reason ...

#### 4.2c3?!

4.dxc5 with the threat ∰d5, either now or on the next move, would give White a sizeable advantage.

## 4...g6? 5.d5? \(\mathbb{g}\)g7 6.\(\mathbb{g}\)e2



#### 6...e5?

Allows White to open the position; better to work within the Schmid–Benoni structure and await developments.

## 7.dxe6 &xe6 8.&f4 &xc3+

Pretty much forced in view of the threat to the d-pawn.

## 9.bxc3 ②f6 10.②g5 ₾e7?!

10...d5

11.0-0 ②c6 12.②xe6 fxe6 13.營d3 營c7 14.至ad1 莒ad8 15.彙g3 ②e5 16.營e3 c4 17.f4 ②eg4 18.彙xg4 ②xg4 19.彙h4+ 蛰d7 20.營e2 營c5+ 21.莒d4 營h5 22.g3 莒c8



#### 23.e5?

White has been winning for some time, but this pawn break allows Black to close the position and White's attack stalls. Houdini prefers 23.f5!

23...d5 24.h3 心h6 25.營h2 心f7 26.黛f6 邑hg8 27.營g2 邑c5 28.亞h2 營h6 29.邑fd1 營f8 30.營e2 亞c7 31.g4 營e8 32.f5 gxf5 33.gxf5 心h6?!

Despite White's aggression the position remains balanced, but here Black should get his King off the c-

file with 33...\$\delta b7 - see the next note.

#### 34.fxe6 營xe6 35.\ h4?!

35.\Bar{x}d5\Bar{x}d5\Bar{36}.\Bar{x}d5+\Delta b8\Bar{37}.\Bar{x}d5\Bar{x}d5\Bar{x}d4+

## 35...**\mathbb{E}**g6 36.\mathbb{E}g1??

Presumably time trouble, a result of dealing with nine other opponents at the same time?

36...買xf6

0-1



Lakeshore chess club, October 28, 1967.

From Canadian Chess Chat, November 1967

Spassky next came to this country in 1971 as the reigning world champion, having defeated Petrosian in their second match two years earlier. Our own John G. Prentice was an important figure in the upper echelons of FIDE at the time, and through his influence was able to bring high-level events and players to Canada. These included the Fischer-Taimanov Candidates match in May/June 1971, a contest which would have a major impact on Spassky's own future, and the participation of the world champion in the 1971 Canadian Open, held at

UBC in Vancouver, August 24 - September 3. After seven rounds it appeared that Canadian champion Duncan Suttles or Dutch IM Hans Ree would win the tournament, but Spassky managed to win his last two games to draw even with Ree on 9.0/11, taking the Canadian Open title on tiebreak. Suttles, Zyonko

Vranesic and Walter Browne tied for third with 8.5 points.

## Spassky, Boris - Suttles, Duncan [B07]

CAN op 9th Vancouver (6), 29.08.1971

The following notes are based, in part, on those in *Chess on the Edge* by Harper and Seirawan.

## 1.e4 g6 2.d4 d6 3.c3 \$\alpha\$f6 4.\dag{2}d3 e5 5.f4

11. ②c4 ②xc4 12. ②xc4 ②g4 13. ③e3 營f6 14.h3 ③xf3 15. 營xf3 營xf3 16.gxf3 查h8 17.dxe5 ③xe5 18. ②h6 ②g7 19. ②d2 ③e5 1/2-1/2 Ree, H—Suttles, D/CAN op 1971

## 

And the course of Spassky–Ree from round 8 was 6...exd4 7.cxd4 0-0 8.\(\Delta\)c3 c5 9.dxc5 dxc5 10.0-0 \(\Delta\)c6 11.e5 \(\Delta\)d5 12.\(\Delta\)c4 \(\Delta\)g4 13.\(\Delta\)d6 \(\Delta\)db4 14.\(\Delta\)c4 \(\Beta\)b6 15.\(\Delta\)c3 \(\Delta\)a6 17.b4 \(\Delta\)xc5 18.fxc5 \(\Delta\)xc5 19.\(\Delta\)xc5 \(\Delta\)xd1 20.\(\Delta\)c4 \(\Beta\)c4 21.\(\Delta\)xd1 cxb4 22.\(\Delta\)xb7 \(\Delta\)c5 23.\(\Delta\)d5 \(\Beta\)a3 24.\(\Delta\)b5 \(\Beta\)c4 29.\(\Delta\)ba3 \(\Delta\)c6 26.\(\Delta\)b5 \(\Beta\)b5 \(\Delta\)b4 29.\(\Delta\)ba3 1/2-1/2

## 7.fxe5 dxe5 8. ඉg5 විbd7 9. විbd2 h6 10. ඉh4 g5

Providing a possible strongpoint for his knight on f4.

## 11.**≜f2 0-0 12.h3 &h5 13.d5 &g6 14.**₩e2 ≌e8 15.0-0 �h5



## 16.g3 &f8 17.b4 Ødf6 18.Øc4 &d6?!

18...\\degree c8 19.\degree h2 g4

## 19.②fd2 垫h7 20.垫h2 罩g8 21.②xd6 cxd6 22.c4 a5 23.c5

23.a3 is a simpler way of maintaining the advantage.

## 23...axb4 24.\(\Delta\)c4 dxc5 25.\(\Delta\)xe5?

Wrong pawn, White should take on c5 and leave the effile closed.

#### 25...罩e8

Houdini prefers 25... Za3.

## 26. ②xg6 fxg6 27. **এ**xc5 豐c7



#### 28.鼻f2?!

#### 28...**罩a**3

And here 28... 2xd5 is more straight forward.

## 29.₩f3?

29.\ac1

#### 29... ②xe4 30. \alpha ac1 \alpha d7 31. \alpha d4

31. 2b6 is best according to Houdini, but with human minds and time trouble looming inaccuracies are bound to occur.

## 31...買xd3

31...②f4! 32.gxf4 ②d2 33.營g3 ②xf1+ 34.萬xf1 營xd5 is winning (Houdini).

## 32.營xd3 公hxg3 33.罩fe1 營d6 34.查g1 h5 35.臭b2?!

35. \(\mathbb{U}\)c4 or 35. \(\mathbb{U}\)c2 with the intention of trading queens leaves White on top.

## 35...g4 36.\dd4??

36.hxg4 \(\mathbb{9}\)f4 37.\(\mathbb{2}\)c2

#### 36... 2f5 37. ₩d3



## 37...gxh3??

37... \*\*b6+ wins. According to Harper, Black simply didn't consider this move: "Suttles, who cannot picture variations in his head and has never been able to play blindfold chess, just didn't look at the queenside, so it didn't occur to him that a queen check from that direction would end the game immediately."

#### 38.\(\mathbb{Z}\)xe4 \(\mathbb{Z}\)xe4 \(\mathbb{Z}\)+??

39...₩b6+ 40.\(\mathbb{d}\)d4 \(\overline{\Omega}\)xd4 is still equal.

40. 空g2 豐g3+ 41. 空h1 豐f2 42. 罩c7+ 空h6 43. 奠c1+ 1-0

#### Spassky, Boris - Zuk, Robert [E82]

CAN op 9th Vancouver (10), 02.09.1971

1.d4 ②f6 2.c4 g6 3. ②c3 ②g7 4.e4 d6 5.f3 0-0 6. ②e3 b6 Given that we now know the strength of Black's pawn sacrifice 6...e5 this preparatory move is regarded as unnecessary these days, although an indication of its popularity at the time is the fact the variation was played three times at Winnipeg 1967.

## 7. \$\d3 \&b7 8. \Dige2 c5 9.d5 e6 10. \&g5

An earlier Spassky game, against Gufeld from the 1963 Soviet Championship, went 10.0-0 ②bd7 11.\(\delta\)g5 exd5 12.\(\delta\)xd5 \(\delta\)xd5 13.cxd5 a6 14.\(\mathbb{E}\)c1 b5 15.b3 \(\mathbb{E}\)e8 16.\(\mathbb{E}\)d2 \(\mathbb{E}\)b6 17.\(\delta\)h1 \(\mathbb{E}\)ac8 18.\(\mathbb{E}\)fe1 \(\delta\)e5 19.\(\delta\)b1 b4 20.\(\delta\)g3 c4 21.\(\delta\)e3 c3 22.\(\mathbb{E}\)xc3 bxc3 23.\(\delta\)xb6 \(\delta\)fd7 24.\(\delta\)a5 \(\delta\)c5 25.\(\mathbb{E}\)xc3 f5 26.exf5 \(\delta\)g4 27.\(\mathbb{E}\)xe8 28.\(\mathbb{E}\)xc5 \(\delta\)f2+ 29.\(\delta\)g1 \(\delta\)d4 30.\(\mathbb{E}\)c4 \(\delta\)a7 31.\(\delta\)f1 \(\delta\)d1 32.\(\mathbb{E}\)e4 1-0

## 10...h6 11.ዿh4 exd5 12.cxd5 �bd7 13.0-0 a6 14.a4 �e5 15.f4 �xd3 16.xd3 c7 17.≌ad1 ≌ae8

In this Benoni structure Spassky now uses a standard pawn sacrifice to institute a king—side attack.



27. ②xd5 罩xd5 28. 罩h5



## 27....**臭b**7?

## 28. 图h5 图xf6?

28... এxf6! 29. 虽xh6+ 如g7 30. 虽h7+ 如g8 31. 虽xe7 鱼xh4 32. 虽xb7 leads to an interesting ending, approximately equal

## 

31. **\B**h8+ **\Phi**f7 32. **\Phi**h5+ **\Phi**e6 33. **\B**h7 **\Phi**xh7 34. **\Phi**xh7 is winning for White.

## 



#### 33.罩f3! 罩d6?

"After 33... 总xf3 34. 營h4+ 查g8 35. 營xd8+ 查h7 36. 營d3+ e4 37. 營c2 Black will lose the e-pawn" – Zuk, but Houdini thinks this is the best Black has.

## 34.營h4+ 查g8 35.營c4+

35. Øe4! ≜xe4 36. ₩xe4 leaves White on top.

#### 35...**∲h8** 36.**∮**e4?!

36. 營h4+ 空g8 37. ②e4 with a transposition to the previous note.

## 36...**罩g**6?

36...**≜**d5!

#### 37. \mathbb{A}h3+ \mathbb{A}h6 38. \mathbb{A}d3 \mathbb{A}f6?

38... de r leaves Black with some defensive options, after the text move he is lost.

## 39.\Bg3 \Bg6 40.\Dg5 \&c8 41.\Df7+?

41.\e4

#### 41...**∲h**7??

Relatively best was the counterintuitive 41... 堂g8, although White should still win after 42. ②xe5+ 皇e6 43. 墨xg6 營xg6 44. ②xg6 ②xc4

## 42.₩h4+ Фg8 43.Дh6+

1-0

Following the Canadian Open Spassky immediately travelled to Toronto to play in the CNE Open at the invitation of TD Walter Dobrich (they had played in round 4 of the Canadian Open). Having played for eleven days in a row at the Canadian Open and adjusting to the two rounds a day of a weekend Swiss,

let alone the noise and heat at the tournament site, Spassky gave up a draw in tying for third with Laszlo Witt, while Pal Benko and Robert Byrne tied for first

with perfect scores of 6.0/6. The following game caused quite a stir at the time, and was the subject of a Master's Forum in the October 1971 issue of *Chess Canada*. Some of the notes are based on that Forum.

## Day, Lawrence - Spassky, Boris [B25]

CNE op Toronto (5), 06.09.1971

1.e4 c5 2.ଢ\c3 &\c6 3.g3 g6 4.\ddg2 \ddg7 5.d3 e6 6.\ddg8 e3 d6 7.\ddg8 h3

The specialty of the house, or at least Suttles' house.

## 7... Øge7 8.0-0 0-0 9. ₩d2 \@e8

"Correct here is 9... ②d4 10. 鱼h6 e5 11. 鱼xg7 增xg7 12.f4 f6 13. ②d1 鱼e6 14. ②e3 增d7 15. ②f2 exf4 16.gxf4 d5 17.c3 ②dc6 18. 營e2 d4 19. ②c2 罩ad8! with advantage as in Day—Kaplan, Puerto Rico 1971."—Day.

10.\(\mathbb{Z}\)ab1 b6 11.\(\mathbb{L}\)h6 \(\mathbb{L}\)h8 12.f4 \(\mathbb{L}\)d7



12...d5 13.f5 – Day.

## 13.g4 f5 14.gxf5 exf5 15.\(\mathbb{E}\)be1

Coudari felt that 15. \$\mathbb{\mathbb{m}} e1\$, transferring the queen to the kingside, was strong.

## 15...a6 16.包g5

16. ②d5 ②xd5 17.exd5 ②d4 18.c3 ②b5 19. 罩xe8+ 營xe8 20. 罩e1 with 21. ②g5 to follow — Day.

## 



## 18.包f3?

Kuprejanov, Allan and Day all condemned this move and Houdini agrees; the annotators prefer 18.e5, 18.ଢd5 and 18.ଢde2 respectively.

## 18...b5 19. 中h1 罩c8 20.a3 曾b6 21.h4 包d4 22.h5 a5 23. 幻d1

The position is equal, and does not stray far from that assessment for the rest of the game.

23... \( \Delta g \) 24. \( \Delta e 3 \) \( \Delta f 6 \) 25. \( \Delta d 5 \) \( \Delta x d 5 \) 26. \( e x d 5 \) \( \Delta x f 3 \)
27. \( \Beta x f 3 \) b4 28. \( \Beta f e 3 \) \( \Beta d 8 \) 29. \( \Beta x e 8 \) \( \Beta f f 3 \)
31. \( \Beta x e 8 \) \( \Delta x e 8 \) 32. \( a x b 4 \) 33. \( a x b 6 \) \( \Delta x g 6 \) 34. \( c 3 \) \( b x c 3 \)
35. \( b x c 3 \) \( \Beta g 3 \) 36. \( c 4 \) \( \Delta f 7 \)



37.d4 營a3 38.含h2 營a7 39.營e3 營e7 40.營xe7+ 含xe7 41.dxc5 dxc5 42.急f3 急e8

 $\frac{1}{2} - \frac{1}{2}$ 

Before departing from Canada Spassky gave a simultaneous exhibition in Montreal, drawing one game of the twenty-five he played.

Spassky's next Canadian visit came in 1979, for the Man and His World Challenge Cup in Montreal (see the Tal article in the February 2012 issue of *Canadian Chess News* for background on the tournament). Much had changed for Spassky in the intervening eight years. He had lost the world championship in the most famous match of the century, if not in history. The direct result of this was substantial problems with the Soviet authorities, to the point of Spassky taking the almost unprecedented step of living outside the country:

"Although Boris did not defect from the Soviet Union per se, he was granted an extremely rare exception: he was allowed to move to France with his third wife, and able to travel freely as he liked. He made a special

bargain with the Soviet authorities: in return for his unique status Boris would be apolitical and would not speak out publicly about the USSR, and certainly not in any derogatory fashion. He would not be a 'refusnik'

or a 'defector.' He would simply become a quiet Russian citizen living and working abroad."

# [Yasser Seirawan, Chess Duels: my games with the world champions]

Or, in Korchnoi's colourful phrase, he became a "one-legged dissident".

Montreal 1979 was not one of Spassky's best results, and he lost both his games to the tournament winners Tal and Karpov (the event was a double round robin),

but he did manage to win three games in a row towards the end to finish on minus one, tied with Timman for fifth place with 8.5/18.

## Hübner, Robert - Spassky, Boris [A26]

Man and his World Montreal (16), 02.05.1979

1.c4 e5 2.ଥିc3 d6 3.g3 g6 4.ଛୁg2 ଛୁg7 5.d3 f5 6.e4 ଥିc6 7.ଥିge2 ଥିh6

Perhaps a salute to the host country by the classical Spassky?

#### 8.2d5 0-0 9.0-0 ge6 10.b3



## 10...g5

11.exf5 ②xf5 12.\(\frac{a}{2}\)b2 \(\frac{a}{2}\)d7 13.\(\frac{a}{2}\)d2 h6 14.\(\frac{a}{2}\)ae8 15.b4 \(\frac{a}{2}\)d8 16.b5 c6 17.bxc6 bxc6 18.\(\frac{a}{2}\)b4 \(\frac{a}{2}\)c7 19.\(\frac{a}{2}\)c1 \(\frac{a}{2}\)d7 20.\(\frac{a}{2}\)b3 \(\frac{a}{2}\)e6 21.\(\frac{a}{2}\)c2 \(\frac{a}{2}\)b6 22.\(\frac{a}{2}\)a3



#### 22... 學d8

Both sides have been manoeuvring in (reversed) Closed Sicilian fashion, but here 22...c5 seems simpler.

## 23.罩b1 g4

Returning to his first plan, but this allows White to make inroads on the queenside. 23...c5 was still playable.

24. 2a5 c5 25. 2c6 ₩f6

25...\<sup>®</sup>c7

#### 26. 型b7 单c8

Black simply abandons the queenside and prepares to move all his pieces to the kingside.

27. Exa7 包g5 28. We2 中h8 29. Lc1 包h3+ 30. Lxh3 gxh3 31. Wf3 Ef7 32. 包e3 Eef8 33. 包d5 Wg6 34. Exf7

34. \(\text{\mathscr{@}}\)e4 seems a sensible precaution.

35.g4

35...₩e8 36.ᡚa7 ᡚd4



Now White is swept away, while his beautifully-placed knights look on.

37.曾d1 ②f3+ 38.堂h1 臭g4 39.曾c1 曾f7 40.②b5 ②d2 41.f4 ②xf1 42.曾xf1 曾h5 43.②dc3 exf4 44.臭xf4 罩e8 45.臭d2 臭e2

0-1

After the tournament Spassky gave a simultaneous display in Montreal, scoring +22 =3 -0, before travelling to Toronto with Karpov. There he gave displays on

two consecutive days and was undefeated, the site being the observation deck of the CN Tower.

Further simultaneous exhibitions in Canada by Spassky took place in Missisauga in 1982, Saint John in 1988 as part of the World Chess Festival, and during a tour of Ontario in 1995 which included Ottawa, Pickering, Toronto, Guelph, and London. By this point his tournament career was waning and he was

increasingly taking on the role of honoured guest, e.g., at the First North Bay International in 1994. Now the oldest living world champion despite suffering at least two strokes in recent years, Spassky celebrated his seventy-fifth birthday back in January. It seems unlikely he will ever return to Canada again, but we can always hope ...

One more game:

## Spassky, Boris - Langer, Herb [E87]

Simul Ottawa, 02.10.1995

## 

An older variation which is felt to allow White too much freedom in the manoeuvring to come and thus is out of favour.

## 10.鼻f2 包d7

10...单f6 11.②ge2 单h4 12.单g1 is more usual, there being some classic examples (with Gligoric playing Black) in the 1953 Zürich Candidates' Tournament.

## 11.g4

White stakes his own claim for territory.

## 11...fxg3 12.hxg3 a6 13.호b1 빨f6 14.호e2 진c5 15.진h3 호d7 16.g4 진f4 17.진xf4



#### 

A surprising recapture, given that 17...exf4 frees the dark–squared bishop.

#### 18.\\x\\x\\f4?

An even more surprising choice; for an attacking player of Spassky's calibre, 18.\(\mathbeloe{e}\)e3! is the logical way to continue the offensive.

Second time successful.

Despite the simplification a sharp, equal ending has

resulted where either side can still go astray.



#### 35.鼻f1 **查f6** 36.罩xb7 h3?

36...\$b5! would keep the position balanced.

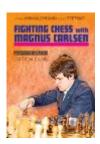
## 37. 置xd7?

The Houdini suggestion 37.\(\mathbb{\pi}\)b6 \(\mathbb{\pi}\)h7 38.\(\mathbb{\pi}\)xh3 \(\mathbb{\pi}\)xh3 \(\mathbb{\pi}\)xd6+\(\mathred{\ph}\)e7 40.\(\mathbb{\pi}\)xa6 \(\mathred{\pi}\)xf3 41.e5 is just one interesting possibility in this position – perhaps not the sort of variation to enter while giving a simultaneous.

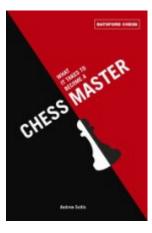
37... 置xd7 38. 彙xh3 置c7 39.a4 置c2 40.a5 置c1 41. 彙g4 置d1+ 42. 查c3 查e5 43. 查c2 置f1 44. 查c3 置c1+ 45. 查d3 置b1 46. 查c3 置g1 47. 查d3 置g3

1/2-1/2

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