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Preface

How should one solve the problem of the black pieces? In our day, it is a real practical necessity to develop rare, little-explored continuations, so that the effect of surprise will allow one to play for a win. But you have to know how to do it. There are some variations, which have plenty of surprise effect, but the weaknesses of which are simply so obvious that a strong opponent will be able to solve his problems even over the board. Then the surprise effect is liable to rebound on you. One needs great positional foundations, to avoid such problems.

The Tarrasch Defence is one of the most principled and positionally based defences. At least one black pawn remains in the centre for the long term and Black also has no difficulties with his development. In most cases, he manages to castle quickly and effectively. One very important thing is that White generally does not obtain any sort of space advantage. He does not usually get the chance for quiet, unhurried play to strengthen his advantage, as often happens in quieter variations of the Queen's Gambit.

For many years, lots of people (both people I know and strangers) have asked me to write a book on the Tarrasch, and now the time has come. The book I am presenting is not quite an opening monograph as such, more a unique journey around this opening.

The deeply-analysed games do not pretend to cover all possible ideas and variations. This would simply be unrealistic – such a book would be too large and cumbersome for the reader. I have tried above all to convey my own experience of studying the opening, to pass on my own doubts, discoveries, my pleasant and not so pleasant experiences. I have done this so as to share with the reader all these riches, although it is not for me ultimately to judge their true worth. Everything that I could possibly do has been done to neutralise those variations which, it seems to me, might present any danger to Black. In the process, I have tried to avoid long and excessively complicated or fanciful variations.

I hope that this book will be read with unhurried pleasure, just as in a restaurant one can enjoy one's favourite dishes. My 30-year experience in this great opening is before you.

I first met Boris Vasilievich Spassky, one of the 'giants' of the Tarrasch who features prominently in The Art of the Tarrasch Defence, in January 2005 at a session of the Spassky School in Satka. He still maintained excellent health and was keenly interested in developments in chess. Spassky was perfectly aware that without his match with Petrosian, the fate of the

Tarrasch Defence would have been different, and was aware of the latest developments. Against the Kasparov System he considered 12. \$\mathbb{\text{b}}\$3, the move Karpov played against Kasparov in their 1984 World Championship match (Game 109 in this book), to be the main danger for Black. In his view, after other options Black's defence was much easier. He was skeptical of the move 17... \$\mathbb{\text{c}}\$h5 in the same system, which I had played in my games against Temirbaev and Iskusnyh (in spite of the fact that both games ended in a draw) – he thought this dynamic move was not good enough for equality. But he approved of 17...d4 – see Game 110 in this book. Spassky predicted a very prosperous future for the Tarrasch Defence, especially the 9...cxd4 system.

I should like to offer my heartfelt thanks to my publisher, and also to my friends Vladimir Barsky and Nikolai Ponomariov, for their invaluable assistance in the work on this book, as well as in life generally. I should also like to thank the late GM Alexander Lastin, and IM Vladimir Genba, for their excellent games, in which my limited training success is seen.

Alexey Bezgodov, Khanty-Mansiysk, October 2017

This book is divided into five parts:

- I) Four 'bad' lines that are actually good
- II) White surprise lines... and what to play against them
- III) The Kasparov System
- IV) Giants of the the Tarrasch Defence.
- V) Training

Chapter 13

Fighting the double fianchetto

1.d4 d5 2.c4 e6 3.公c3 c5 4.cxd5 exd5 5.公f3 公c6 6.g3 公f6 7.ዿg2 ዿe7 8.0-0 0-0 9.b3



In the double fianchetto systems, like e.g. the one depicted above, White develops both bishops to the long diagonals. It can occur within the Tarrasch Defence and also the English Opening. Here there are certain specifics and subtleties, which one should know.

Game 63

Igor Kovalenko2587Alexey Bezgodov2500

Moscow 2012 (3)

Against the strong GM Igor Kovalenko, I wanted to play the Tarrasch, but my opponent, who has a wide opening repertoire, had other ideas. He chose a very deep and slow system, one often chosen by top players to avoid an opening theory discussion. I therefore thought it would be useful to include the game in this book, although, strictly speaking, it is not a Tarrasch Defence. Against Tarrasch experts, such systems, where White does not put his pawn on d4, are often employed.

1.c4 e6 2. \$\times f3 d5 3.g3 \$\times f6 4. \times g2 \times e7 5.0-0 0-0 6.b3



I am playing directly, just as in the Tarrasch itself, although taking account of circumstances, of course.

6...c5 7. ♠b2 ♠c6 8.e3 b6 9.d4

Against the topical 9.♠c3 I have several times played 9...♠b7

10.cxd5 ♠xd5 11.♠xd5 exd5 12.d4

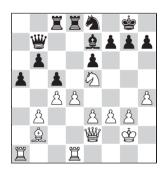
a5! 13.dxc5 bxc5 with the possible variation 14.♠h4 ♠xh4 15.gxh4

wxh4 16. wxd5 \(\tilde{\O}\)d8! 17. we5 f6
18. wg3 wxg3 19.hxg3 \(\tilde{\D}\)xg2 20. \(\tilde{\D}\)xg2
a4=.

9...**逾b7 10.②bd2 罩c8 11.**豐e2 dxc4 12.bxc4 **②a5 13.罩fd1 豐c7 14.罩ac1** 罩fd8

Also possible is 14...cxd4 15.exd4 罩fe8 16.d5 (there is no other active idea) 16...exd5 17.cxd5 營d8 18.罩xc8 এxc8 19.公f1 公b7 20.公e3 요c5 with a very complicated, but equal game.

15.②b3 ②xb3 16.axb3 a5 17.罩a1 ②e8 18.h4 罩a8 19.豐c2 ②f6 20.②e5 ②xg2 21.ঔxg2 豐b7+ 22.f3 罩ac8 23.豐e2 ②e8



White has nothing to fasten onto. I await some aggression and strengthen my position.

Aiming for simplification. Also possible, of course, is 27...♠b4∞. **28.**□**ad1** ♠**xd4 29.**□**xd4** □**xd4**

30. Xxd4 Xd8Continuing exchanges.

31. Øe5 **\(\bar{\pi}\)**xd4 32.exd4



The pieces are getting fewer and fewer. White has no advantage, but my young and talented opponent wanted to win, especially with white. 32...f6 33.公f3 當f7 34.h5 營c6 35.營d3 g6 36.當h2 公d6 37.公d2 b5 I decided it was time to start some small activity, so as to confuse the opponent. No worse is 37...當g7. 38.c5 公f5 39.g4 公e7 40.hxg6+ hxg6 41.公e4 a4

Now I have a passed pawn.
42.bxa4 bxa4 43.∅d6+ \$g7 44.f5

∰d5

Activating the queen. There were many other moves.

45.fxe6 \₩xe6

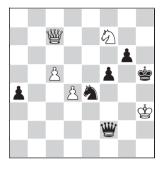


46. **₩a6?**

This is a mistake, although Black's position is already more pleasant. 46... 營a2+ 47. 全g3 營b3+ 48. 全f2 營b2+ 49. 全e3 公d5+ 50. 全f3 營b3+ 51. 全g2

51. № e4 offers some hope of saving the game.

51... ②e3+ 52. 當g1 ②xg4 53. 豐a7+ 當h6 54. 當g2 f5 55. ②f7+ 當h5 56. 豐c7 豐c2+ 57. 當h3 ②f2+ 58. 當g3 ②e4+ 59. 當h3 豐d3+ 60. 當g2 豐e2+ 61. 當h3 豐f3+ 62. 當h2 豐f2+ 63. 當h3



63...g5 0-1 A nice way to end the game.

Game 64

Andrey Derbenev	2313 2558
Alexey Bezgodov	
Izhevsk 2005 (6)	

After some misgivings, I decided to include this curious game, because it has a very unusual finish.

1.d4 d5 2.c4 e6 3.∅c3 c5 4.cxd5 exd5 5.∅f3 ∅c6 6.g3 ∅f6 7.Ձg2 Ձe7 8.0-0 0-0 9.dxc5 Ձxc5 10.a3



An insidious modern variation.

10...≌e8

The pawn sacrifice 10... ∅e4 is very decent, and we will discuss this later.

11.b4 臭b6

Now I consider this move if not a mistake, then at least a serious inaccuracy. Now White can by simple means obtain a very comfortable position, with play for two results. But since I won quickly, I do not consider a question mark against the move to be quite appropriate.

Many players prefer 11... 2e7, and this is definitely safer.

12. ⊈b2

This active move could have seriously weakened my position. Yes, such things happen. However, White also has some advantage after 12...a6 13.罩c1 皇f5 14.ূa4 皇a7 15.e3 罩c8 16.②c5 皇xc5 17.罩xc5 皇e4 18.②h4±.

13. ව් b5?

I was lucky – over the board, my opponent was not up to the task. Now Black can breathe a sigh of relief. The essence of the position is that White should play not for the occupation of d4, but to exploit the unfortunate position of Black's pieces.

Black would hardly have been likely to win after 13. 2a4!. He does not want to retreat the bishop to c7, but

nor to exchange it. White has a very strong dark-squared bishop, and excellent chances of successful play on the queenside. Black's defence is difficult and unpleasant: 13...皇c7 (the defensive task is also not easy in the variation 13...豐e7 14.公xb6 axb6 15.畳e1 罩ad8 16.畳c1±; 13...②e4 14.畳c1±) 14.畳c1 罩c8 (equally depressing is 14...②e5 15.h3 皇f5 16.皇xe5 皇xe5 17.②xe5 罩xe5 18.g4 皇d7 19.②c3±) 15.②c5 b6 16.②d3 皇b8 17.豐a4 皇d7 18.b5 ②a5 19.罩xc8 皇xc8 20.皇xf6 豐xf6 21.②d4±

13...₩e7

Now Black is certainly not worse. But I certainly did not think I would win in three more moves!

14. Øbd4 **□ac8**



15.**ℤe1?**

A real mistake – White completely misses his opponent's play. Everything is fine after 15.h3= or 15.e3 \triangle e5 16. \triangle f5=.

15... ②e4 16. **罩c1** 響f6

A large advantage is promised by 16... 🖾 xf2 17. 🕏 xf2 🖾 xd4, but the text move is also strong.

17.e3?

It was essential to return the rook to f1, but then White stands badly.

17...♦ e5



An improbable position – White is losing a piece, after what seems such sound play around the strong point! White resigned.

Game 65

Etienne Bacrot	2704
Alexander Delchev	2622
Plovdiv Ech 2012 (4)	

In my view, the strongest reply. It is a shame to give up the pawn, but it is not done in vain.

11.6 xd5



Very logical, but Black has many resources.

11... ĝe6 12. වc3

White can face some danger after 12. ②e3 f5, and Black is certainly not worse, as White has problems with his development. Let us continue the variation: 13. 學xd8 罩axd8 14.b4 ②b6 15. ③b2 g5 16. 罩ad1 f4 17. gxf4 gxf4 18. 罩xd8 罩xd8 19. ②d1 ②c4= 12... ②xc3

Another interesting line is 12... wxd1 13. 2xd1 2a5, and White's advantage is in doubt. Now we will try 14.b4 and 14. Ie1:

- A) 14.b4 ②b3 15.\(\mathbb{I}\)b1 \(\hat{\omega}\)c7 16.\(\mathbb{I}\)xb3!? \(\hat{\omega}\)xb3 17.\(\hat{\omega}\)d4 \(\hat{\omega}\)xd1 18.\(\hat{\omega}\)xe4 \(\hat{\omega}\)a4 19.\(\hat{\omega}\)xb7 \(\mathbb{I}\)ad8 20.\(\hat{\omega}\)c6 \(\mathbb{I}\)d7 21.\(\hat{\omega}\)xe7+\(\mathbb{I}\)xe7=:
- B) 14. **三**e1 **②**b3 15. **三**b1 **三**fe8 16. **②**e3 **③**f5 17. **②**h4 **②**ed2 18. **②**xf5 **②**xb1 19. **③**xb7 **三**ad8 20. **②**xc5 **②**xc5 21. **③**c6 **三**e5 22. **②**de3 **②**d2 23.b4 **②**ce4 24.f4 **三**e6 25. **③**d5 **三**ee8 26. **②**c6 **三**e6= **13.bxc3 ※**xd1 14. **三**xd1 **三**ad8



Of course, Black has compensation for the pawn; the question is whether it is sufficient to force a draw.

15. **≜**b2

The desire to hang onto the pawn is understandable, but here the bishop does not take a very active part in the game. Later White tried 15. £f4 \(\beta\)xd1+ (also interesting is 15...h6!?) 16.\(\beta\)xd1 \(\beta\)xa3. Now the ball is in White's court.



analysis diagram

- A) 17. \(\bar{L}\) b1 Grandmaster Denis Yevseev once won as White with this. 17... \(\bar{L}\) d8! 18. \(\Delta\) e1 \(\bar{L}\) d7 19. \(\Delta\) xc6 bxc6 20. \(\Delta\) d3 f6 21. \(\bar{L}\) a1 \(\Delta\) e7 22. \(\Delta\) e3 c5 23. \(\Delta\) xc5 \(\Delta\) xc5 \(\Delta\) xc5 \(\Delta\) d2 25. e3 \(\bar{L}\) c2 26. \(\Delta\) xa7 \(\bar{L}\) xc3, and the draw is fairly simple;
 - B) Another dangerous try is 17. 公d4:
- B1) 17... Id8!? Again sacrificing a pawn, but this is a very reliable move: 18. ②xc6 bxc6 19. Ia1 ②c5 20. ②xc6 Ic8 21. ②xa7 ②xa7 22. Ixa7 Ixc3 23.f3 Ic2 24. 全f2 h6≌;
- B2) A crazy pawn race in the spirit of the Grünfeld does not lose either: 17... △xd4 18.cxd4 b5 19. ②c6 b4 20.d5 ②f5 21. ②d6 (or 21.d6 b3 22.d7 b2 23.d8 ※ 〖xd8 24. 〖xd8+ ②f8 25. 〖d1 b1 ※ 26. 〖xb1 ③xb1=) 21... 〖c8 22. ②c5 a5 23.f3 f6 24.e4 ②d7 25. ③xb4 axb4 26. ③xd7 〖c3 27. ②e6+ ⑤f8 28.d6 b3 29.d7 ③e7 30. 〖b1 〖xf3 31. ②xb3 ②d8 ※

15...\$\a5 16.\$\a2\d4 \\\$b3!

Alexander Delchev's preparation is excellent. The black pieces are

extremely active, whilst White finds it hard to strengthen his position.

17. **Ee1**

A simple draw results by force after 17. \(\tilde{\Delta}\)xb3 \(\tilde{\Delta}\)xb3 18. \(\tilde{\E}\)xd8 \(\tilde{\E}\)xd8 19. \(\tilde{\Delta}\)b1 b5 20.e3 \(\tilde{\Delta}\)d2 21. \(\tilde{\E}\)d1 \(\tilde{\E}\)d6! 22. \(\tilde{\Delta}\)c6 \(\tilde{\Delta}\)f8 23. \(\tilde{\Delta}\)g2 \(\tilde{\Delta}\)c4 24. \(\tilde{\E}\)xd6 \(\tilde{\Delta}\)xd6 25. \(\tilde{\Delta}\)c1 \(\tilde{\Delta}\)xa3 26. \(\tilde{\Delta}\)xb5 \(\tilde{\Delta}\)xc1 27. \(\tilde{\Delta}\)xc4 \(\tilde{\Delta}\)b2 with a completely equal opposite-coloured bishops ending.

17... 2a4! 18.e3 2c4 19. 2c1 b5 20.f4



20... gh6

Even more accurate is 20...a6!.

21. \(\bar{L}\)b1 \(\bar{L}\)a5 22. \(\bar{L}\)b4

An ingenious try, but White cannot hope to win.

22... \(\hat{L} \) xb4 23.axb4 f5

Game 66

Jonathan Hawkins 2511 Matthew Sadler 2646

England 4NCL 2013/14 (6)

1.d4 e6 2.c4 d5 3. 2c3 c5 4.cxd5 exd5 5. 2f3 2c6 6.g3 2f6 7. 2g2

≜e7 8.0-0 0-0 9.dxc5 ≜xc5 10.a3 ②e4! 11. \#xd5

This is a drawing line.

11.4) xd5 was examined in Bacrot-Delchev above.

11...Øxc3 12.₩xc5 Øxe2+ 13.\$h1 The fact that the king has to move into the corner helps Black's defence. The undefended f2-pawn may matter at some point, and the king has a harder time coming into play in the endgame. Even the weakness of White's back rank can play a role.

13...*⑤*xc1 14.**ℤ**axc1



14...\∰f6

Attacking the b2-pawn. I do not recommend 14...\begin{aligned} b6 15.\begin{aligned} xb6 axb6 \end{aligned} 16. \(\begin{aligned}
\text{Ifd1\(\pm\)}\). By comparison with the game Makarov-Lastin (see Game 69), the pawn stands better on a3.

15. ₩c3

A precise reaction is required after 15.b4 ዿੈg4 16.�g5 罩ad8 17.�e4 ₩e6 18.₩b5 (18.b5 公d4 19.₩xa7 b6 20.罩fe1 營h6! with the initiative) 18... ₩e7 19. 公c5 **≜e2!** (exchanging blows) 20.\\xi\xb7 \&xf1 21.\Zxf1 \\xi\xb7 22. 4xb7 \(\bar{z} \) c8 23. 4d6 \(\bar{z} \) cd8 24. 4b7 \(\bar{\pi}\)c8=

15... **營xc3** 16. **罩xc3 息d7** 17. **罩d1**



17...罩fd8

It is clear that the exchanges have exhausted the position and we have a position of complete equality.

18.\(\mathbb{I}\)cd3 \(\overline{\ov

Game 67

Vladimir Potkin 2666 Wojciech Moranda 2560

Legnica Ech 2013 (4)

1.d4 d5 2.c4 e6 3. \bigcirc c3 c5 4.cxd5 exd5 5. Øf3 Øc6 6.g3 Øf6 7. gg2 ge7 8.0-0

Fighting for an advantage. But Black is well-prepared for this move too. The extremely erudite GM Vladimir Potkin did not manage to create serious problems for Black.

Of course, 11. ₩d3 ②xc3 12. ₩xc3 is the same.



11... 夕xc3 12. 豐xc3 臭b6

The bishop can also retreat to e7, but I prefer the text. Black has the idea of advancing his central pawn in the future.

13.b4

White has no other active idea.

13...⊈f5

One can also consider 13... \(\hat{2}\)g4!?. **14**. \(\hat{2}\)h2

The ideal square for this bishop. Black is ready to repulse all of his opponent's tries.

16.a4 a6 17.b5 **公a5 18.**豐b4



18...axb5

Black was probably still following his home analysis. Also sufficient for equality is 18... 增估 19. 基本 1 d3 20.bxa6 基本 21. 增c3 f6 22. 心 h4 增c5! (exchanging queens and going into an ending where the weak extra pawn gives White no winning chances): 23.exd3 鱼xg2 24. 心xg2 খxc3 25. 鱼xc3 心c6 26. 墨b1 墨f7

19.axb5

The assessment is not changed by 19. ♠xd4 ♠xd4 20. ♠xd4 ♠xg2 21. ♠xg2 ♠c6 22. ♠xc6 bxc6 23. a5 ■a6=.

19... 學d5 20. 皇xd4 皇xf3 21. 皇xb6 皇xg2 22. 置fd1 公c6 23. 學xf8+ Or 23.bxc6 冨xa1 24. 冨xa1 學xc6 (24... 皇h3 25.f3 學xc6=) 25. 豐c5=. 23... 冨xf8 24. 冨xd5 皇xd5 25.bxc6 皇xc6



Game 68

Alexander Vaulin 2490 Alexander Obukhov 2415

Krasnodar 1997

My contemporary GM Alexander Obukhov has played the Tarrasch since he was a child. If it had not been for his influence, my opening tastes would probably have been different. In this game, we reach a standard position with the double fianchetto system in the Tarrasch (such formations were once dubbed by the classics as 'the stupid, double-hole variation'!).

A position worth examining in detail is that arising after 1.d4 d5 2.c4 e6 3.\(\hat{Q}\)c3 c5 4.cxd5 exd5 5.\(\hat{Q}\)f3 \(\hat{Q}\)c6 6.g3 \(\hat{Q}\)f6 7.\(\hat{Q}\)g2 \(\hat{Q}\)e7 8.0-0 0-0 9.dxc5 \(\hat{Q}\)xc5 10.b3 \(\hat{Q}\)e4 11.\(\hat{Q}\)b2 \(\hat{Q}\)xc3 12.\(\hat{Q}\)xc3 d4 13.\(\hat{Q}\)b2 \(\hat{Q}\)g4 14.\(\hat{Q}\)d3 \(\hat{Q}\)e8. In the present game, this position arises after 13 moves.



The weaknesses of the pawns on d4 and e2 balance each other, which means that exchanges are inevitable.

14.h3 \(\hat{2}\)xf3 15.\(\hat{2}\)xf3

White is not promised any advantage after 15.exf3 營e7! 16.罩fd1 營e2= or 15.營xf3 營e7 16.罩ac1 營xe2=.

Draw. A simple-looking, but instructive game.

Game 69

Marat Makarov Alexander Lastin 2512 2625

Krasnodar ch-RUS 2002 (2)



10...∜)e4

At the time I worked with Alexander Lastin, a gifted Russian GM. In this tournament, he became Russian Champion. I taught him the Tarrasch and he played several instructive games with it.

11. **營xd5**

Practically agreeing a draw.
White can avoid any danger with
11.公xd5 鱼e6 12.公e3 豐f6 13.鱼d2
區ad8 14.豐c2 公xd2 15.公xd2 鱼xe3
16.fxe3 豐e5〒.

11... 公xc3 12. 營xc5 公xe2+ 13. 會h1 公xc1 14. 單axc1



14... **当b6 15.** ②e5 ②xe5

I offer as the main variation 15...豐xc5 16.基xc5 公xe5 17.基xe5 基d8=, but Lastin's choice is also good.

16. 響xe5 響a6 17. 基c2 急e6 18. 基fc1 Draw in view of the obvious 18... 基ad8=.

Game 70

Vasily Papin 2462 Vladimir Genba 2441 Russia tt 2009 (7)

1.d4 d5 2.c4 e6 3.�f3 c5 4.cxd5 exd5 5.g3 �c6 6.�g2 �f6 7.0-0 �e7 8.�c3 0-0 9.b3 �e4 10.�b2



10...cxd4

I helped IM Vladimir Genba master the subtleties of the Tarrasch. The capture on d4 is my recommendation. In the great majority of cases, Black plays 10... £f6.

11.9b5

White achieves nothing after
11. 公xd4 公xd4 12. 豐xd4 急f6 13. 豐d3
急f5 14. 豐f3 (toothless is 14. 罩ae1
冨e8 15. 公xe4 兔xb2 16. 豐d2 dxe4
17. 豐xb2 豐e7=) 14... 兔e6 15. 冨ad1 (or
15. 冨fd1 豐a5 16. 冨ac1 冨fc8=) 15... 豐a5
16. 公xd5 兔xd5 17. 豐f5 豐xa2=.

11...**\$**f6

- A) The bishop can also be placed elsewhere: 11...\(\hat{2}\)c5 12.\(\Delta\)fxd4 \(\hat{2}\)d7 13.\(\Delta\)c1 \(\hat{2}\)b6, and White does not achieve much;
- B) Weaker is 11...\(\Delta\)c3 12.\(\Delta\)xc3 dxc3 13.\(\Delta\)xc3 \(\Delta\)f5 14.\(\Delta\)d4\(\Delta\).



15...a5

I would have considered 15... **□**ac8!? 16.a3 **⋓**a6 17.b4 **②**e7=.

16. <u>≗</u>a1 ⊘b4 17.a3

Draw.

Game 71

Sergey Kiselev 2480 Alexey Bezgodov 2557 Moscow 2000 (6)

1.d4 d5 2.c4 e6 3.∅f3 c5 4.cxd5 exd5 5.g3 ∅c6 6.Ձg2 ∅f6 7.0-0 ≜e7 8.∅c3 0-0 9.b3 cxd4



A pragmatic decision, which does not require much concrete knowledge from Black. It is clear that the white bishop is coming to b2, so it will be hard for him to organise pressure against d5.

10. ②xd4 **≜**g4

One of many possible moves. Both 10...\(\hat{2}\)c5!? and 10...\(\hat{2}\)e8 11.\(\hat{2}\)b2 \(\hat{2}\)c5 are perfectly possible.

11.h3 **ge6**

White's achievements are also not great after 11...皇h5.

12. ≜b2 **₩**d7 **1**3.g4

Nothing real is offered by 13. ∅xe6 fxe6 14.e3 ≣ad8∞.



16...h5

This may look unusual, but it is not a bad way to create counterplay.

17.6 a4

The following is just a way of offering a draw: 17.g5 皇xh3 18.gxf6 皇xg2 19.當xg2, and Black gives perpetual check.

Here I was probably wrong.

- A) The best idea to obtain full counterplay involves a blow in the centre: 18...b5 19.公c3 d4 20.exd4 Ifd8 21.Iac1 (21.Iad1 b4 22.公e4 a5≅) 21...≝xd4+ 22.營xd4 Ixd4 23.公e4 Idd8=;
- B) It is also possible first to exchange 18...hxg4 19.hxg4 b5 20.4c3 d4 21.exd4 \(\precent fd8, \) also with a safe position for Black.

19. ②c3

Very strong is 19.g5 ♠e8 20.f4! ∰a6 21.∰xa6 bxa6 22.f5 ♠d7 23.h4, and Black's position is unattractive.

19...hxg4

Both I and Sergey Kiselev underestimated the strength of the simple idea 19...d4 20.exd4 ∰g3 21.∳e2 ∰d6≌.

Also good is 22... \(\hat{L}c7!?.

23.單ac1 ②e5 24.豐d2 皇c7 25.皇c5 豐d8 26.②f4 皇b8 27.單fd1 豐f6 28.豐f2



The <u>\$\oint\$b8\$ poses some danger to White.</u>

28...Øc6

The pawn sacrifice is not the only move, but is a perfectly good decision. White has no advantage. 29. 公xd5 營h6 30.公c3 公e5 31.全d6 公xh3

Regaining the pawn and forcing a draw. I missed the idea 31... \$\mathbb{Z}\$xc3 \$\mathbb{Z}\$2.\$\mathbb{Z}\$xc3 \$\mathbb{Z}\$d8 \$\mathbb{Z}\$3.\$\mathbb{Z}\$xb8 \$\mathbb{Z}\$xd1+ \$\mathbb{Z}\$d1+ \$\mathbb{Z}\$d2 \$\mathbb{Z}\$.\$\mathbb{Z}\$g3 \$\mathbb{Z}\$c6. Admittedly, even if I had seen this, though, I would probably not have played it. The text move is more solid.

Game 72

Ognjen Cvitan2550Alexander Lastin2628

Moscow Wch 2001 (1)

1.c4 e6 2.∅f3 d5 3.d4 c5 4.cxd5 exd5 5.g3 ∅c6 6.Ձg2 ∅f6 7.0-0 Ձe7 8.∅c3 0-0 9.b3 b6



The idea of a counter-fianchetto came to me when preparing
Alexander Lastin for the knock-out

World Championship in Moscow. An unusual picture arises for the Tarrasch, more in the spirit of the Oueen's Indian.

10. ②e5

On 10. \(\hat{2}\)b2 there would follow 10...\(\hat{2}\)a6!. More about this in the next game.

10...5xd4

Leading to a virtually equal position, with just a symbolic advantage to White.

11.e3 **②**e6 12.**②**xd5

Only equality results from 12.公c6 豐e8 13.公xd5 公xd5 14.豐xd5 皇f6 15.罩b1 皇b7 16.公e7+ 豐xe7 17.豐xb7 豐xb7 18.皇xb7 罩ad8=.



15.罩b1

I think a slightly stronger line for White is 15. \(\delta\)xa8 \(\delta\)xa1 16. \(\delta\)f3, but

here too, a draw is the most likely outcome.

It is difficult for White to activate his bishops, without allowing drawish simplifications or creating weaknesses in his own position. But without decisive action, the solid black position cannot be breached.

21. 堂f1 g6 22. 置c2 豐e7 23. 置d2 置xd2 24. 鱼xd2 ②c7 25. 鱼e1 豐d7 26. 置c1 a5 27. 鱼f3 a4 28. 置d1 豐xd1 29. 豐xd1 置xd1 30. 鱼xd1 axb3 31.axb3 ②d5 32. 鱼d2 堂f8 33. 堂e2 ②c3+34. 鱼xc3 Draw.

Game 73

Rinelly Comas Colon 1810 **Suzie Blackburn** 1967

Istanbul ol W 2012 (8)

1.c4 e6 2.g3 d5 3.≜g2 �f6 4.�f3 ≜e7 5.0-0 0-0 6.b3 c5 7.cxd5 exd5 8.d4 �c6 9.≜b2 b6 10.�c3 ≜a6



By transposition, we have reached what we may call the 'counter-fianchetto system' of the Tarrasch. **11. Ze1**

A piquant variation involving an exchange sacrifice is 11.台e5 台xd4 12.e3 皇xf1 13.曾xf1 台e6 14.台xd5 台xd5 15.皇xd5 豐e8 16.豐f3 皇f6=.

11... **ℤc8**

She could also have simplified the game immediately: 11...②e4 12.dxc5 ②xc3 13. ③xc3 bxc5 14.②e5 ③xe5 15. ③xe5 ⑤b7 16.e3 營d7∞

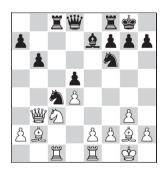
12.[□]c1

12...c4

Interesting is 12... 2e4!?. She could also have awaited White's next move with 12... 2e8!?.

13.bxc4 êxc4 14.②e5 ②a5 15.②xc4 There is nothing frightening for Black after 15.e4 dxe4 16.**②**xe4 **②**d5∞ (or 16...**ê**xa2∞).

15...公xc4 16.營b3



16...b5!

An ingenious resource, showing White that the d5-pawn is not so easy to get at. Now a strange episode unfolds.

17. \(\begin{aligned} \begin{

17...②a5 wins a piece! 18.營xb5 (no better is 18.營c2 b4-+) 18... 區b8-+ 18.e3 營a5 19.區c2 區fd8 20.全c1 a6 21.a4 營b6 22.axb5 axb5 23.全d2 營e6 24.區a1 ②e4 25.②xe4 dxe4 26.全b4

Apart from the curious exchange of blunders at move 17, the players play pretty correctly.



32.**ℤb**1

More accurate is 32.\(\delta f1!\).



41.**ġ**g2

White did not attempt to win this queen endgame. Draw.