M. Shyam Sundar The Arkhangelsk Ruy López Repertoire for Black



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From the Author

This book is a Black repertoire against the Ruy López. We will be focusing on the Arkhangelsk (Möller) Defence.

In the modern world where computers keep getting stronger and stronger, openings need to be updated on a daily basis. After the emergence of NNUE engines, the style of play has changed drastically. Players started to sacrifice material for long term compensation/initiative trying to pose as many practical problems as possible so that it becomes difficult for opponents to solve all the problems over-the-board in the given time control.

So let me explain what I have done in the book you are holding in your hands, dear readers. Please, do not get carried away with the computer's assessment all the time! We should not forget that we are not playing correspondence chess where the opponent has lots of time to ponder and refute our lines! In a tournament game, it is a different scenario! I believe it is important to choose the openings/positions where we feel comfortable. It is equally important to choose and study some model games in the openings we play. At Least that's how I train in my academy, Chess Thulir.

I would like to thank Chess Informant for giving me the opportunity to write my maiden book! It is a quite emotional moment as well since I grew up studying the books from this Publisher. I would also like to thank my parents and my brother who played a vital role in shaping me as a person and as a chessplayer. Also, extended thanks to my wife and my 1 year-old daughter whose smile was more than good enough to keep me in a happy mood after a tiring day.

Special mention to my hero and inspiration Vishy Anand for writing the foreword for this book.

I would like to quote one of my favourite sayings that had been on my mind ever since I have signed this project.

One individual may die for an idea, but that idea will, after his death, incarnate itself in a thousand lives - Netaji Subhas Chandra Bose

The same way, ideas suggested in this book may die at some point or the other. However, I hope that the approach behind the moves may not die!

Dear readers, I hope you will enjoy my work and if you like you can also adapt the modern-day approach of working on openings. Good luck on your chess journey!

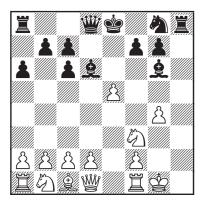
> GM M. Shyam Sundar January 2022.

I have worked with Shyam Sundar and know him to be a creative and diligent analyst. Here he gives you a combative working repertoire in the Ruy López. Study it critically and you will benefit from the unusual ideas he exposes you to.

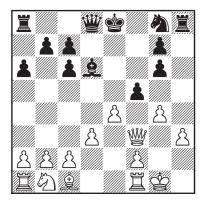
> Viswanathan Anand 15th World Chess Champion

Warm up Positions

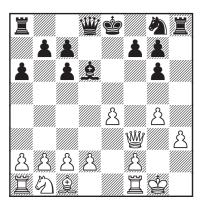
CHAPTER 1



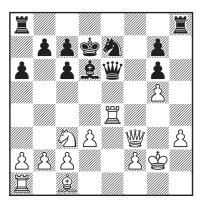
The white king is too exposed. How can Black punish him? (page 27)



Black obtains excellent counter-chances by means of an unexpected move! (page 30)

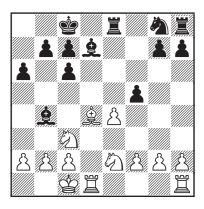


Find a fresh idea for Black at this point. (page 29)

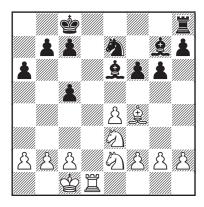


Is Black able to retain the initiative? (page 30)

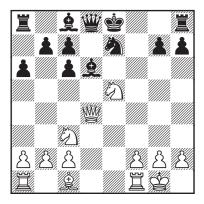
CHAPTER 2



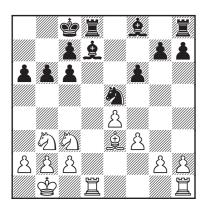
White exerts serious pressure along the diagonal. How can Black defend himself? (page 37)



Where should Black place his rook? (page 41)



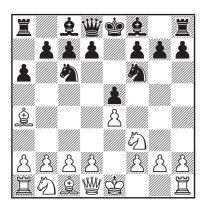
How can Black make use of the white queen's poor position? (page 39)



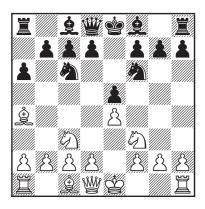
How should Black proceed in order to seize as much space as possible? (page 41)

5.约c3 单c5

1.e4 e5 2.4 f3 4 c6 3.4 b5 a6 4.4 a4 ⟨nf6



5.4nc3



Again we stick to direct

5....**≜**c5

delaying the b5 pawn push.

5...b5 Let us have a quick look at the dream position for White when playing 5. 2: 6. **\$** b3 **\$** c5 7.d3 0-0 8. **公** d5 White delays castling for the moment. 8...h6 9.c3 d6 10.∅xf6+ ∰xf6 11.ዿd5 ዿd7



12. \mathbb{Z} g1!→ This is the point of delaying the castle as White now intends to play g4, g5 with decisive attack on the kingside to follow.

6.0 - 0

6. We2 A rare move with the intention of defending the e4-pawn and planning to take on c6 followed by ∅e5. In general we2 and ②c3 do not go well together. 6...0–0 7. ≜xc6 (7.0–0 <u>□e8</u>= White's gueen on e2 is not doing anything significant.) 7...bxc6 Here we recapture with the b-pawn since we need the d-pawn to reach either d6 or d5 based on the circumstances. Also, Black can push the pawn to a5 in order to play 2a6 and exploit White's queen placement on the e2 square. **8. a** xe5 The point of previous move. (8.0-0 Ξ e8 with a fine position for Black; 8. 2 a 4 2 a 7 9.d 3 d 5 with a pleasant position.) 8... \mathbb{Z} e8 9. \mathbb{Q} xf7 (9. \mathbb{Q} f3 d5 \uparrow)



11...*②*xe4↑;

6. <a>∅xe5 The position is similiar to the Four Knights 1.e4 e5 2.0f3 0c6 3.0c3 0f6 4. ≜b5 ≜c5 where the inclusion of a6 and 2 a4 favours Black as sometimes bishop goes to d3 from b5 which is now not possible. 6...\$\xe5 7.d4 \&d6

a) 8.f4 4c6 9.e5 \$b4 with a pleasant position for Black. Here are some sample lines:

a1) 10.d5!? A new move. 10...\$\text{xe5} 11.fxe5



11... \(\alpha xd5! \) One of the key differences between positions with the bishop on b5 and bishop on a4. 12.0-0 (12.\dot{\psi}xd5 \dot{\psi}xc3+ 13. ₩f3 0-0 14.bxc3 &c5+ 15. �h1 d5∓:

a2) 10.0-0!? A new move. 10...\(\delta\)xc3 11.bxc3 @e4 12.\every e1 (12.\every g4 g6 13.f5 d5-+) 12...d5 13.exd6 &f5 14.g4 \widthgraphyxd6 15.gxf5



15... wd5↑ Black will now castle queenside with strong attack to follow against the white king;

a3) 10.exf6 wxf6 11.a3 (11. e3 This was tried way back in 1896!! 11...0-0 12.0-0 **≜xc3** 13.bxc3 **⊘e7=** Georg Marco -Carl Schlechter, Wien 1896; 13...d5= was probably a better way to handle the position.) 11...&xc3+ 12.bxc3 d5 \mp with a pleasant position for Black;

11. **≜** b3 **≜** b7 ∓ with a fine position for Black, as in Raffaele Petruzzelli - Sergey Kireev, corr. 2006/07.

6.d3 d6



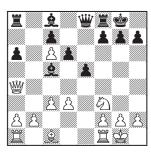
We postpone the decision of pushing b5 by defending the e5-pawn first. We shall look at various tries by White:

a) 7.4\d5?! 4\xd5 8.exd5 b5 9.dxc6 (9. **≜** b3 **△**a5 = Black is doing fine after capturing the light-squared bishop, as in Carles Diaz Camallonga 2444 - Leandro Sergio Krysa 2503, Barcelona 2018) 9...bxa4 10.c3 0-0 (10...a3!?)

a1) 11.h3 we8 12.wxa4 &f5 13.wc4 e4 (13...≜xd3!? is even stronger. 14. ₩xd3 e4 15. we2 exf3 16.gxf3 wxc6∓) 14. 公d4 exd3+ 15. e3 exd4 16. wxd4 wxc6 = Hu Yu A 2095 - Anna Ushenina 2448, Shaoxing 2019;

a2) 11. wxa4 we8 (11... wf6 followed by ₩g6 is also possible.)

a2a) <u>12.0–0!?</u> A new move.



12... \$\\$b6!? is a useful prophylaxis against d4/b4. (12... £b7 allows White to play 13. ₩g4!) 13.d4 ዿg4≅;

a2b) 12.b4 \$b6 13.0-0 \$b7 14.\dographe c2 **≜xc6**∓ Michael Massoni 2304 - Viswanathan Anand 2817, Bastia (m/2-rapid) 2011;



Viswanathan Anand

b) 7.h3?! b5 8.\documbeb b3



8... ∅a5= with a very comfortable position;

c) 7.a3 This does not achieve much for White as Black has many ways to handle this position with success. 7...h6 (7...0-0 8.h3 Ød4 9.Øxd4 &xd4 10.Øe2 &a7 11.0-0 li 2393 - Antoaneta Stefanova 2462, chess. **≜g4=** with ⊘d4 to follow next and Black is fine here.) 8. \(\ddot\) e3 b5 9. \(\ddot\) b3 \(\ddot\) xe3 10.fxe3 <u></u>е6=:

d) 7. \(\preceq\) xc6+ bxc6

d1) 8.0-0



8... \(\preceq g4!\)? Of course! We do not refrain from playing this move! 9.h3 \$\documen\$h5 with a highly dynamic play;

d2) 8.h3 0−0 9.0−0 h6 (9...<u>\(\beta\)</u>b8 10.b3 □e8 11. e3 e3 e6 12. □e1 h6 13. exb6 cxb6= Eltaj Safarli 2598 - Dmitrij Kollars 2598, tornelo.com (Internet-rapid) 2021) play d5 next with a balanced game;

- d3) 8.4a4 &a7 9.4e3 &xe3 (9...c5= Elisabeth Pähtz 2472 - David Howell 2663, España 2020) 10.fxe3 0-0 11.0-0 &d7=; 11... we7= intending d5 is also a possible way to handle this position for Black;
- e) 7. \(\pm\$e3 b5 8. \(\pm\$b3 \\pm\$xe3 9.fxe3 \(\pi\)a5= Once again, Black is having a pleasant position:
- f) 7.d4!? White just played d3, and next move he plays d4. White's point is that Black went for d6, and so the d4 advance is possible in order to get more space. 7...exd4 Here are some sample lines: 8. 2xd4 (8. 2xc6+ bxc6 9. 2xd4 0-0 10. 1g5



10...d5! \mp with a fine position for Black.) 8...0-0 9.6 xc6 bxc6

f1) <u>10. <u>\$</u>xc6</u>



10...**⊘**g4!→;

f2) 10.0-0 94 (10...d7 is an alternative.) 11.h3 4 e5= with a fine position for Black:

- f3) 10.h3 &d7 11.0-0 \(\mathbb{Z}\)e8=;
- g) 7.0-0 b5 is the simplest way to equalise. (7... g4 8.h3 h5 is an interesting alternative.) 8. \$\dagger\$b3 \Qa5 considering other alternatives: (8... g4 is also possible.) 9. h1 c6 10.h3 <u>□</u>a7 11.**△**h2 0–0= Viswanathan Anand 2735 - Veselin Topalov 2750, Las Palmas 1996 - 68/(296);

h) 7. \(\pmageq\) g5 h6

- h1) 8. \(\pm\$xf6 \(\psi\)xf6 9. \(\Q\)d5 \(\psi\)d8 10.c3 0-0 11.0-0 (If 11.d4 \(\preceq\)a7 with a fine position for Black.) 11... **≜g4** (11... **⊘e7**= Rauf Mamedov 2659 - Sergey Grigoriants 2542, Moscow (blitz) 2019; 11...f5!?= with a dynamic position.) 12.h3 &h5= with a balanced game;
- h2) 8. **<u>\$</u>h4 g5** 9. **<u>\$</u>g3** (9. **<u>\$</u>0xg5**? Black has enough resources to tackle the pin. 9...hxg5 10. 全xg5 互g8 11.h4 全e6 Controlling the 10.\dawd2 \dawde e7 11.0-0-0 0-0-0= with a balanced position.) 10. 单b3 单g4 11. 公d5 (11.h3?! 食xf3 12.豐xf3 勾d4 13.豐d1 a5∓) 11... 4 d4 This should give a fine position for Black if White does not have the following resource:



12. \(\tilde{\pi} xd4! \) \(\prec{\pi} xd1 \) 13. \(\tilde{\pi} c6 \) with a pleasant position for White; 11... 2a5= As usual we stick to our principle of capturing the lightsquared bishop.

6. £xc6 dxc6



a) 7.0–0 we7 8.d3 Transposes to Chapter 7;

₩d4+ ₩xe5 9.**☆**f1 10.d3 (10... e7!? followed by &e6 also deserves attention.) 11. ₩f3 0-0-0 12. £f4 ₩a5∞ Sébastien Mazé 2550 - Michael Adams 2694. Gibraltar 2020;

c) 7.d3 Transposes to Chapter 7;

d) 7.h3!? Similiar to the Delayed Ruy López Exchange as seen in Chapter 4, White wanted to avoid theorotical discussion and utilise the "Over the Board" approach.

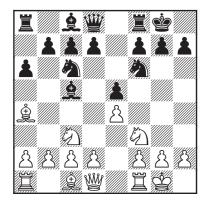
However, this idea has a minor flaw. White has to be careful when castling short since Black's g5-g4 idea becomes very strong due to the committal h3-move. 7... e7 We shall just examine a typical plan in such positions. 8.d3 h6 We keep the option open by delaying the castle as we launch the kingside offensive by playing timely g5. 9. \(\ddot\)e3 \(\ddot\)d6 10.0-0 c5 11.47d2



11...g5→ Black's attack is even more powerful due to White's pawn being on h3, Mateusz Bartel 2635 - Vladislav Artemiev 2709. tornelo.com (Internet-rapid) 2021

6...0-0

We once again keep the option of playing 6... b5 available. 7. \(\ddot\)b3 d6 8. \(\delta\)d5 White plays c3 next followed by either d4 or a4 obtaining a pleasant position.



7. £xc6

Similiar to the 6. \$c6 line we saw earlier with the difference being that both sides have castled now and Black's kingside offensive may not be strong. Here, White does not mind wasting a tempo by capturing on c6 since the position is closed in nature and Black cannot exploit it efficiently.

7.d3



7... ②d4!? As White plays ②d5 followed by c3 as seen in the 6...b5 line, we can copy the same idea for Black! We shall now play c6 to control the d5 square. (7...d6 is another way to handle this position.)

- a) 8.公xd4 鱼xd4 9.含h1 Planning to play f4, however Black is on time to counter in the centre. (9. #f3 c6 Not just controlling the d5-square but also planning to go for the d5 push.) 9...d5=;
- b) <u>8.4xe5</u> d6 9.4f3 **g4** Black will weaken White's pawn structure next, thus gaining a good play. Here are some sample lines:



- 10. ♠e3 White has to force Black to take on f3 as soon as possible. (10. \(\preceq\$g5 c6∓ Controlling the d5-square and postponing the decision to capture on f3.) 10... 4xf3+!? A new move. (10... & xf3 is also possible, Pavel Strnad - Grzegorz Długołęcki, corr. 2018) 11.gxf3 **gh3**
- b1) <u>12.d4</u> <u>\$</u>a7 13. We play for the initiative rather going for the material!) **14.e5 ∅h5∞**;
- b2) <u>12.\(\mathbb{I}\)e1 \\\@\)h5 13.f4 (13.\(\mathbb{O}\)h1 f5\(\overline{</u>



- 14... $\ref{h8!}$ → Freeing the g8–square for the rook;
- c) $8.h3 \triangle xf3+ (8...d6)$ is also a possible way

- of playing this position. Here is a sample line: 9.4\(\text{\pi}xd4 \\ \pixd4 \) 10.4\(\text{\pi}e2 \\ \pi\ b6 \) 11.4\(\text{\pi}g3 \) c6=) 9.\psixf3 d6
- c1) 10. 25 c6 Once again controlling the key d5-square. 11. & b3 h6 12. & xf6 13. wxf6 gxf6= with a pleasant position for Black;
- c2) 10. \(\dagger) b3 h6 11. \(\dagger) e3 \(\dagger) xe3 12. \(\dagger) xe3 (12.fxe3 **≜e6=**) 12...**夕h5=** Eberhard Thomae - Ernst Höhne, corr. 2018;
- d) <u>8. \(\pm\$ g5</u> 8...c6
- d1) <u>9.∅xe5</u> d6 10.ዿxf6 (10.∅f3 ዿg4∓ transposes to the previous variation; 10.42g4 10...\wxf6 11.\@g4 \wg6↑;
- d2) 9.∅xd4 &xd4 10.☆h1 h6 11.&h4



- 11...a5!? with the intention of trapping the a4-bishop. 12.a3 (12.f4 exf4 13. \(\mathbb{Z}\)xf4 q5-+ Manlio Baviera - Yury Saevich, corr. 2020) $d6\overline{\mp}$ with a pleasant position for Black.
- 7. 4 d5 d6 (7... xe4 8.d3 xf2 9. xf2 åxf2+ 10. åxf2 d6=) 8.d4 ∆xd4 9. ∆xd4 chess.com (Internet-blitz) 2020;
- 7.∅xe5 ∅xe5 8.d4 <u>\$</u>d6 9.f4 ∅eg4 10.h3 \(\partial_{b}\)b4 \quad 11.e5 \quad d6 \quad 12.exf6 \(\partial_{\text{\text{X}}}\)xf6 13. #f3 &xc3 (13...d5!?) 14. #xc3 b5 15.\$b3 \$b7 ∓ with a fine position for Black, as in Prasanna V. Vishnu 2538 - Nils

Grandelius 2644, Lund 2017

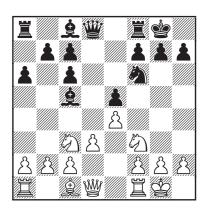
7...dxc6 8.d3

8.②xe5 \(\mathbb{Z}\)e8 (8...\(\dagge\)d4!?) 9.\(\Dagge\)f3 \(\Dagge\)xe4=;

8.h3 ≡e8 is a typical way to play these positions. Black eventually transfers his knight to d4 by the ∆d7-f8-e6 route. (8... **@e7** Not yet played in over the board event. 9.d3



9... © e8!? We shall look at a rare yet interesting plan played in a correspondence game. 10. **@e2 f6 11. __e3 __xe3 12. __wxe3** a5!? Gaining space on the queenside. 13.4\d2 4\d6 14.\(\mathbb{A}\)ae1 4\(\mathbb{D}\)5!? 15.\(\mathbb{D}\)e2 ₩b4 16.∅b3 a4 17.a3 ₩e7 18.∅d2 c5∞ Gerard Lonnee - Anton Visser, corr. 2017/18) 9.d3 4\(\text{d}\)d7 10.\(\document{\pma}\)g5 f6 11.\(\document{\pma}\)e3 **≜f8 12.△e2 △c5=** Eltaj Safarli 2639 - Bu Xiangzhi 2730, Riyadh (rapid) 2017



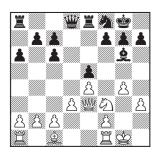
8...¤e8

8... \(\ddot\gq\) g4!? is an interesting way to steer the game to a more dynamic mode. 9.h3 &h5



10. **@e2!** White now intends to play **②**d1-e3 and timely g4/\$\@alpha\f5. (10.g4 \$\@alpha\xg4 11.hxg4 the bishop pair. 11. 4 b1 Knight was not doing much on c3, and so White logically transfers it to d2 to ease the pin on the f3-knight. 11...公d7 12.公bd2 豐e7 13.c3 h6 14.a4 a5 15. \(\psi\) b3 b6 16. \(\psi\) c4 c5= with a fine position for Black, as in Haraldur Haraldsson -Hannes Rada, corr. 2012/13)

a) <u>10...≌e8</u> is also possible. 11.�d1 �d7 14.g4 **≜**g6



Baklan 2614 - Aleksandr Karpatchev 2416, Deutschland 2018) 14. ₩xf3 ♦ f8= with a balanced game;

b) 10... 4 d7!? A new move. 11. 4 d1 \(\dd1\) d6!? 12.Øe3 Øc5 13.g4 ዿg6 14.Øf5 f6∞ with a highly complex game.

9. **≜** e3

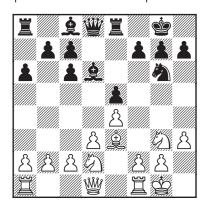
9.h3 a5 seizing space on the queenside. 10. g 2 (10. e 2 a 4 11. g 3 g 18 12. E e 1 c5 13. \(\pma\) d2



13...∅d7 Intending the ⊘b8-c6 manoeuvre. 14. ₩e2 ∅b8 15. ♣e3 b5 16.c3 ∅c6= Bratislav Jovanović - Zbigniew Szczepański, corr. 2017/18; 10. \(\pmageq g5 \) h6 11. \(\pmaceq h4 \) a4 12.\(\tilde{Q}\) e2 b5 13.\(\tilde{Q}\) d2 \(\tilde{Q}\) d6 14.\(\tilde{Q}\) g3 \(\tilde{Q}\) d7 15.**≜**h2 **≜**b6 16.a3 c5= Igor Goncharov - Anatoly Mishin, corr. 2016) 10... ∅d7 11. ≜xc5 Øxc5 12. \(\mathbb{Z}\)e1 \(\mathbb{Z}\)e1 \(\mathbb{Z}\)e2 13.d4 exd4 14. wxd4 b6 15. we3 ae6 16. ad1 &b7 17. 4 d xd4 18. \(\mathbb{Z}\)xd4 c5= Elena Stanila - Constantin Enescu, corr. 2018

9...ዿd6 10.h3 Ød7 11.Ød2 Ø\f8 12. 2 e 2 2 g 6 13. 2 g 3

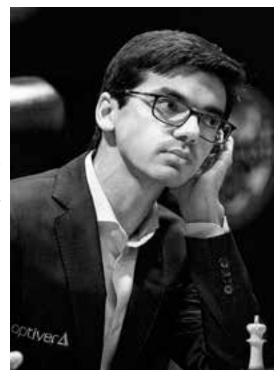
White plans to play ∅f5 next, thus delaying development of the c8-bishop.



13...\$\f4!?

A new move. Black will play #f6 next.

13... **≜** e6 14. ∅ f5 **≜** f8 15. ∰ f3 Even though objectively the position is equal, it is much easier to play with White, as in Anish Giri 2764 - Ding Liren 2791, chess24.com (Internet-rapid) 2021



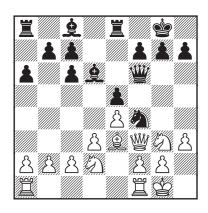
Anish Giri

14. **쌀f3**

14. ≜xf4 exf4 15. ∅e2 ∰g5∓;

14.∅ f5 ∰ f6 15. ≜xf4 exf4 16. Ø xd6 cxd6 with a very pleasant position for Black.

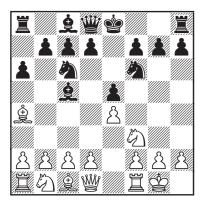
14...ッf6=



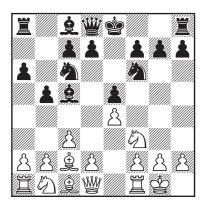
With a roughly balanced game.

6.c3 b5 7. \(\delta\) c2 d5 8.ed5/d3

1.e4 e5 2.4 f3 4 c6 3.4 b5 a6 4.4 a4 Ø\f6 5.0-0 &c5



6.c3 b5 7.\deltac2



White's Ruy López bishop generally belongs on c2 and here White chooses to go right away to that square. However, that decision also has a minor drawback, since the bishop does not control the a2-g8 diagonal anymore.

7...d5

Here we try to play aggressively trying to exploit White's previous move. In this chapter we shall focus on 8.ed5 and 8.d3. Other important alternatives are 8.a4 and 8.d4 and will be dealt with in the next chapter.

8.exd5

8.d3!? White avoids theory and chooses "over the board" approach. 8...dxe4 (8...0-0 is an alternative.) 9.dxe4 增xd1 10. 宣xd1



a) 10...\$b7 11.4\daggedbd2 0-0-0 12.b4!? (12. Ze1= Dmitrij Jakovenko 2735 - Santosh Gujrathi Vidit 2707, Poikovsky 2018) 12... \$\\$b6 13.a4 with some pressure;

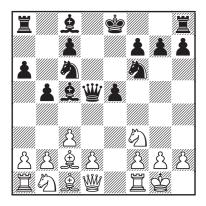
b) 10...a5!? A new move. At first I did not understand the point behind this move as computer kept on suggesting it. I did not take it so seriously as sometimes computers suggest many such random moves in different positions. However, I decided to look deeply trying to understand the point. Basically, Black wants to stop White from expanding on the queenside and if possible Black will grab space by pushing his pawns even further. Here are some sample lines:

b1) 11.a4 b4 Black is fine here;

b2) <u>11. **≜**g5</u> h6 Forcing the issues. (11...0–0 is also possible.) 12. \(\delta\) xf6 otherwise White's previous move will have no point. 12...gxf6 **13**. **□d5** (**13**. **□d3 □b8 □** with a healthy bishop pair.) 13.... \$\dagger\$b6 14.\(\mathbb{I}\)xb5 \\dagger\$e6\(\overline{\overlin White is still underdeveloped on the queenside and the rook stuck on b5-square. These factors give Black a very good compensation for the sacrificed pawn;

b3) 11.4a3!? 11...\$a6 (11...\$xa3?! 12.bxa3 The bishop pair and open b-file give White a pleasant edge.) 12.c4!? (12. g5 12...¢\b4! 13.cxb5 ⊕xc2 ∅\d7=) 14.4)xc2 &xb5 15.4)xe5 4)xe4 16. &e3 **₫d6=** with dynamic equality.

8... **쌀xd5**



9.d4

White logically opens up the centre.

- 9. 2xe5?? 2xe5 10.d4 \$b7 11.f3 \$b6-+ Dušan Stojić 2229 - Gary W. Lane 2371, Canberra 2009:
- 9. **≜** b3 This does not achieve much. 9... **⊎** d3 The queen stands firmly on d3 depriving White from developing his pieces easily, so it has to be kicked away. 10. 2c2 wd5 Transposes to our main line; 10... #d6!? Leya Garifullina 2330 - Ann Styazhkina 2280, Russia (ch-blitz) 2019;
- 9.a4 b4 10.d4 Similiar to our main line with the inclusion of a4 and b4. 10...exd4 11. ĝb3 (11. 囯e1+ ĝe6 12. ĝb3 ∰d6 Transposes to the main line in this variation.) 11... wd6 (11... wh5 12.cxd4↑ Leinier

Domínguez Pérez 2661 - Alexander Onischuk 2652, Poikovsky 2005 - 93/272) 12. <u>Ze1+</u> **@e6** Not yet played in over the board event. (12...\$f8 13.cxb4 \$\(\partial\)xb4 14.\$\(\phi\)bd2\(\partial\) Vasilios Kotronias 2614 - Yannick Pelletier 2609, Kemer 2007) 13. 4 g5 (13. ± xe6 fxe6) 14.∅g5 0–0-+ White is underdeveloped whereas Black, on the other hand, is fully developed and will soon take over the initiative.) 13...公d8 (13...0-0-0!?) 14.豐f3

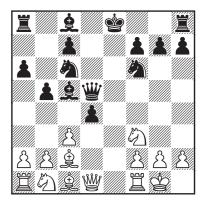


14...0–0! 15.⊘d2 (15. wxa8? ⊘g4 This line is almost similiar to the main line whereas the inclusion of a4 and b4 helps Black as the b3-bishop is undefended here. 16.g3 dxc31) 15...dxc3 16.4 (16.bxc3? Øg4-+ Attacking both the f2− and h2− pawns.) 16... **≜g4** (16... **₩e5!?**) 17. **△**xf6+ 19.*\$*e4 gxf6 18.**₩xf6** ₩xf6 20.bxc3 &e6= with comfortable equality, as happened in Adam Korchut - Klaus Richter, corr. 2020; 20...f5!?;

- 9.d3 White focuses on developing his pieces first before taking any concrete actions. 9... \$\documentum{ keeping the options open for the black king. (9...0-0) is an alternative.)
- a) 10. we2 0-0-0 Black already holds some edge. (10...\(\beta\)d8 is also possible.) 11.a4 b4 exandru-Bogdan Banzea 2405 - Ivan Schitco 2462, Arad 2019;
- b) 10.d4!? &xc2 11. \widetilde{w}xc2 exd4 12. \widetilde{\pi}e1+

ዿe7 (12...�f8!?) 13.cxd4 0–0 14.幻c3 **७d7=** with a comfortable position for Black.

9...exd4



10.買e1+

wxd4 13. we2 0-0∓ with a healthy pawn up, as occurred in Evgeny Postny 2605 - Arystanbek Urazayev 2429, lichess.org (Internet-blitz) 2020;

10. \(\pm\$g5 \(\pm\$e6!?\) (10...\(\pm\$g4\) Hou Yifan 2623 - Betül Cemre Yildiz Kadioğlu 2333, Kazan has a healthy pawn and he will castle on the next move:

10.**≜**b3 ₩d6 <u></u>е6!? (11...@e7!?) 12.@g5

a) 12... △d8 13. ₩f3 We get similiar position from the 9.a4 line with the inclusion of a4 and b4. Important difference is that now the b3-bishop is defended by the a2-pawn. However, despite that Black castles. 13...0-0



a1) 14. ₩xa8!? A new move. 14... Øg4 15. ₩f3 (15.g3 dxc3 ⇒) 15... ₩xh2+ 16. d3 17. wh3! ae3+ 18. axe3 🎍xh3 19.ቯxh3 ₩e5 20.ቯxd3 ቯe8 21. ≜e3 ∰h2∞ Though White has a rook and two minor pieces against the black queen and a pawn, the pieces on a1 and b1 are not yet developed and Black attains strong counterplay against White's king. In a practical game it is easier to play with the black pieces;

a2) 14. \(\psi\) f4 \(\psi\) b6 15. \(\psi\) e5 \(\psi\) xb3 16.axb3 19. ἀxf2 ∅g4+ 20. ἀg3 ∅xe5 21. ፪xe5 f6= Vasilios Kotronias 2486 - Dmitrij Kollars 2567, Aarhus 2019;

b) 12...0-0-0!? Black is ready to give up the exchange to get the initiative. 13. \(\preceq\) xe6+ fxe6 14. 47 we7 (14... wd5!?) 15. 4xd8 買xd8 16.₩f3 幻d5 17.₩e4 買f8页



White's queenside pieces are yet to be developed and this imporant development factor gives Black a huge advantage in a practical game, as happened in Leinier Domínguez Pérez 2758 - Fabiano Caruana 2835, lichess. org (Internet-m/1-rapid) 2020; 17... #f6!?

10...**.**≜e6

10....**ģ**f8!?

11. **g**b3

11.\(\tilde{Q}\)g5?! 0\(\tilde{Q}\) 12.\(\tilde{Q}\)xe6 (12.\(\tilde{Q}\)b3



13. <a> xe6 dxc3↑) 12...fxe6 12...₩f5! 13.≜b3 ∰d6↑:

11.cxd4 ∅xd4 12.∅xd4 ≗xd4∓

11... **幽d7**

Another way to handle this position other than 11.. wd6.

11... **個d6** Transposes via 10. **身b3**.

12.4 g5 dd8

It looks like Black's pieces are going back. However, White's queenside pieces are not developed, and it is difficult for White to get the initiative.

er than the text continuation.) 13... \$\div xd7\$ 14. \(\alpha \) xe6 fxe6 15. \(\preceq \) xe6+\(\preceq \) Roberto Junio Brito Molina 2434 - Hampus Sorensen 2395, chess.com (Internet-blitz) 2021

13.**₩f3**

13.cxd4 ≜xd4∓ with a healthy pawn up and Black is better here.:

13.4 xe6 4 xe6∓

13.... I b 8

Rook is more useful on b8 as it can swing across the 3rd rank as well.

14.约xe6 约xe6 15. 少f5

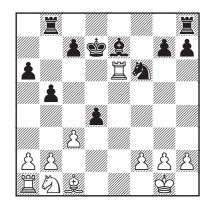
15. \(\ddot{g}5\) \(\ddot{e}7\) It is important to bring back the bishop to defend the kingside. 16. \(\preceq\) xe6 fxe6 17.cxd4 0-0= with a comfortable position for Black.

15... ge7 16. gxe6

16.∜∩d2 c5∓

16...fxe6 17. wxe6

17...₩xe6 18.\(\mathbb{Z}\)xe6 \(\phi\)d7=



Black's lead in development along with the centralised king secures him a pleasant edge in a practical game.

