Cyrus Lakdawala

opening repertoire Richter-Veresov Attack



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About the Author

Cyrus Lakdawala is an International Master, a former National Open and American Open Champion, and a six-time State Champion. He has been teaching chess for over 40 years, and coaches some of the top junior players in the U.S.

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Introduction

A sequel rarely surpasses the original. Very few people claim *Rocky II* through *Rocky Balboa* were superior to the original film (although George Costanza did claim that *Home Alone 2: Lost in New York* was superior to *Home Alone!*). In the case of my Veresov books, in my super-unbiased opinion this one is more useful than the original *A Ferocious Opening Repertoire*, mainly since this one faithfully follows the path of the opening's founders, Kurt Richter and Gavriil Veresov, rather than the modern, slightly shady, fad du jour version of White playing 4 f3 and 5 e4, as was covered in the AFOR book.

The similarity of their styles (both super-aggressive players) and choice of opening were perhaps not coincidental. To play an opening well, a player's and opening's spirits much touch. If you are an aggressive player who wants to pick a fight in an understudied opening, then the Richter/Veresov is an excellent stylistic fit.

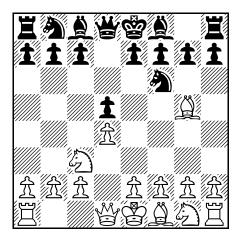
Many chess players look upon the Richter/Veresov with suspicious intensity, on the one hand distrustful, on the other fascinated. The opening's vices are greatly exaggerated and one goal I had in writing this book was to come up with a Veresov repertoire which is both sound *and* adventurous, even if that sounds like a contradiction.

The reader can't easily see into a writer's fears as a book is written. After A Ferocious Opening Repertoire, I worried that the f2-f3 lines were strategically shaky for White, sometimes giving the feel of contrived nature. Luckily, the Veresov is not a single-industry town. Researching Richter's and Veresov's games, I discovered to my delight their more natural 4 2f3 system, so in this book I toned it down a notch and went with the sounder 2f3, e2-e3, 2d3 and e3-e4 plan. Unlike blueblood openings like the Queen's Gambit or Ruy Lopez, which are products of centuries of theoretical toil, the Richter/Veresov is comparatively unexplored. This in turn means that your opponents will likely understudy the variation, which is somewhat under their theoretical radar.

So the question arises: what do you want in life, adventure or solidity? *A Ferocious Opening Repertoire* went with glamour, adventure and danger, while this Opening Repertoire version sticks to slightly less adventurous, sounder lines.

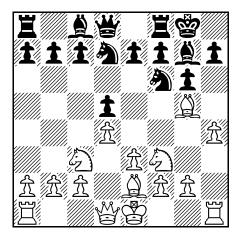
Let's take a seat in the audience and look upon the stage of Richter's and Veresov's joint imaginations.

Introduction



Welcome to the queenside version of the Ruy Lopez, also known as the Richter/Veresov Attack, which is not just a memento of a bygone era. You can't see me but I'm holding up my right hand, swearing to tell you the truth, the whole truth and nothing but the truth, just like a witness being sworn in for a court case. The Richter/Veresov is sound, and I say this upon penalty of perjury. There are so many tricky move orders and transpositions that sometimes, to our confused minds, they are as alike and nondescript as factory mannequins. Let's take a look at the lines we face.

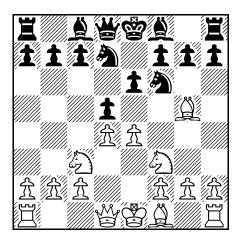
We don't believe in the mantra of the 1950's, "better living through technology". This low-tech line is a kind of hybrid between the Jobava London and Barry Attack, with our bishop on g5, rather than on f4. Our plan is simple: We will play De5, followed by h4-h5 with a cavepersonishly dangerous assault.



Welcome to the wild, wild West, where h-pawns are flung forward without fear. Is this

Opening Repertoire: Richter/Veresov Attack

a time for faith, or is the h4-h5 pawn sacrifice a charlatan faith-healer who takes your money without curing your ailment? The answer is, it's a bit of both. It's empirically shady yet can be a deadly ambush weapon for an unsuspecting opponent who has never seen it. The Richter/Veresover's DNA is equipped with a gambler's natural instinct for calculated risk-taking, so this line is offered as an option.



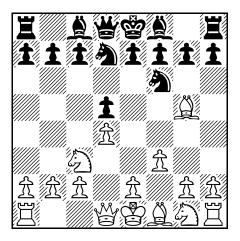
Is this a gambit, or is it performance art? We plan to sacrifice our e-pawn if Black plays ...h7-h6, followed by ...g7-g5. The resulting positions are satisfyingly chaotic.

The 1 e4 Factor

The Richter/Veresov is not just distantly related to 1 e4. It actually *is* 1 e4 if Black decides to enter certain variations. So while this isn't a book on 1 e4, on the other hand it kind of is, since the Veresov often turns into the Classical lines of the French and Caro-Kann, Pirc, Modern, Philidor and even Owen's Defence. You play 1 d4, your opponent responds with, let's say, 1...d5. Then you bang down 2 2c3! and your opponent begins to get worried and thinks: "I don't remember my Richter/Veresov theory! So maybe I should play 2...c6 or 2...e6, turning the game into either a Caro-Kann or French Defence?" On 1...2c6 = 2c3! they can also bail out and play 2...d6, turning the game into a Pirc, Modern or even Philidor.

In this book we don't dodge these heavy theoretical fights, but the reader must understand that there is no way to fully cover the Classical Caro-Kann and French, the Pirc, Modern, Philidor and Owen's Defence in a single book! So I urge you to use the e4 chapters as a base camp and then accumulate more books or hit your database to fill in the details. As a lifelong 1 and 1 d4 player, I didn't realize the 1 e4 lines are drugs I would someday crave.

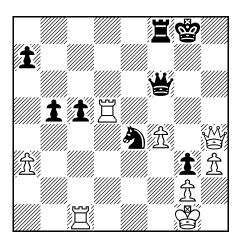
Introduction



You are 13 years old at a family Christmas gathering. The key question is: will you get to eat with the grown-ups? Or do you remain in the humiliated, demoted state at the children's table? The coffeehouse 4 f3 line is the children's table. In this book we'll go with the adults' table version: the far more stable 4 2 f3 plan, where we follow with e2-e3, 2 d3, 0-0, Ξ e1 and e3-e4. There is no need to weave in and out of the warren of theoretical avenues of 4 f3 lines which require loads of memorization, when we can go for the 4 2 f3 plan, which is both clear, direct and, most importantly, sound. When I first announced on Facebook that I was about to write this book, my buddy GM Jacob Aagaard jokingly wrote: "My favourite with Black!" and I think he meant the f2-f3 version, which we avoid in this book.

No chess writer will ever claim: "After exhaustive research, the universal consensus is that the Richter/Veresov is White's optimal opening!" But saying this, it's a very effective line, especially at club level. Good luck with your Richter/Veresov adventure!

Cyrus Lakdawala, San Diego, July 2022. coming ≌xg3. **33 exf6 ⊮xf6**



Exercise (combination alert): How does White win material by force?

Answer: A queen check on g4 short-circuits Black's position.

34 [₩]g4+ 🔄 f7

Alternatively, 34...嘗g7 35 營e6+ pops the loose knight; and 34...當h7 35 罩h5+ is not much fun for Black either.

35 **≝f**5 1-0

Game 11 R.Nezhmetdinov-B.Gurgenidze Rostov on Don 1958

Rashid Nezhmetdinov may be a minor deity in the pantheon, yet his fans are legion. I became a Nezhmetdinov groupie after watching the videos of super-Nezh fan and Croatian YouTuber Antonio Radi•, aka the Agadmator, who has over a million subscribers to his channel.

1 d4!?

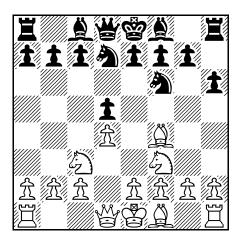
Normally Nezhmetdinov played "best by test" 1 e4 as regularly as a musical metronome. Here is a rare example of an experimental plunge into a queen's pawn opening.

1....Ôf6 2 බc3

Some Richter/Veresovers play the opening as a secondary choice, only hiring the line when in need of the full point.

Opening Repertoire: Richter/Veresov Attack

2...d5 3 🚖 g5 🖄 bd7 4 🖄 f3 h6 5 ዿ f4!?



I like this move for the following reasons:

1. By moving the bishop back to the Londony f4-square, White threatens $\textcircled{}{}^{>}$ b5, targeting c7, in Jobava fashion.

2. White has essentially handed Black ...h7-h6 for free. But is the move really free? If Black castles kingside, White can then try and exploit it with a future g2-g4-g5, opening lines against Black's king.

3. We don't need to risk Veresov's shady/fun pawn sacrifice which we looked at in Games 7 and 8. This one is a far safer option.

5...c6

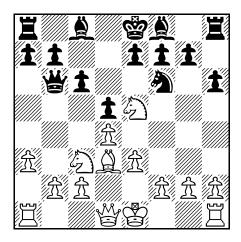
If 5...a6 6 $\$ d 3 (after 6 e4!? dxe4 7 $\$ d 2 b6?! 8 $\$ dxe4 $\$ b7 9 $\$ f 3 $\$ c 8 10 0-0-0 e6 11 $\$ d 3 $\$ e7 12 $\$ he1 0-0 13 $\$ h 3 $\$ e8 14 $\$ xh6!, White got a winning attack for the sacrificed piece, B.Belyakov-R.Volkov, St. Petersburg 2018, but Black's 7th was too slow; 7...c5! is correct) 7...b5 7 $\$ e5 c5 8 e4! cxd4 (if 8...c4 9 $\$ f 3 e6 10 $\$ xd7 $\$ wxd7 11 e5 $\$ g8 12 $\$ e2, I slightly prefer White in this French-like position) 9 $\$ wxd4 $\$ b7?! (9...e6 10 $\$ xd7 $\$ wxd7 11 exd5 b4 12 $\$ e4 $\$ xd5 13 $\$ g3 f5 14 $\$ d 2 $\$ e7 15 0-0-0 looks sharp and balanced) 10 0-0-0 (after 10 exd5 $\$ xd5 11 $\$ xd5 $\$ xe5 12 0-0-0 $\$ wxd5 13 $\$ xd5 14 $\$ xd5 $\$ white stands better in the ending due to the bishop pair in an open position) 10...e6 11 $\$ xd7 $\$ wxd7, A.Morozevich-P.Leko, Abu Dhabi (blitz match) 2019, then 12 e5 $\$ g8 13 $\$ e4! and White stands clearly better.

6 e3

Alternatively, 6 👑d3 e6 7 e4 2b4 8 e5 2e4 9 2d2 2xc3 10 bxc3 2e7 11 c4, S.Vinchev-I.Tofan, correspondence 2017, and I slightly prefer White even if the engine says even. 6...2h5!?

Sure. Let's fall behind in development against one of the greatest attacking players of all time. What could possibly go wrong? Black wants the bishop pair, which comes at a dangerous cost of time.

7 ≜e5 ②xe5 8 ②xe5 ②f6 9 ≜d3 ₩b6 10 a3



10....⁽²⁾d7?!

Let's fall even *more* behind in development against one of the greatest attacking players of all time! Correct was 10...g6 (10...豐xb2?? wins the Bonehead of the Year Award, since 11 公a4 traps the queen) 11 0-0 皇g7 12 f4 皇f5 13 公a4 豐c7 14 c4! 皇xd3 15 豐xd3 e6 16 罩ac1 and White stands only a shade better.

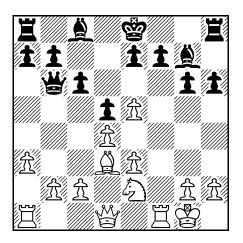
11 f4 🖄 xe5?!

Why open White's f-file? 11...g6 12 0-0 🚊 g7 was still correct.

12 fxe5 g6

12...e6? is even worse after 13 0-0 營c7 14 營h5, as Black can barely move.

13 0-0 🖄 g7 14 🖉 e2!



In case you didn't notice, we humans don't always need proof to believe something. Nezh believes in his own attacking chances and is willing to give away stuff to prove it. In this case it was brilliant judgment. One of the rules of the Nezh franchise is that he must give away two or three pawns (soundly or unsoundly!) to attack. He wants to bring another attacker to the kingside and is willing to offer Black a pawn to reach his goal.

14...ዿxe5?

Gurgenidze begins to believe in the highly implausible theory that he will survive by sacrificing one of his most important defenders.

Nor will Black get away with 14...豐xb2? (the message is clear: you have gone too far, so prepare to meet your just punishment) 15 ②f4 0-0 16 豐f3 豐b6 (not 16...e6? 17 豐g3 皇d7 18 ②xg6! and Black's game crumbles, whether he accepts the sacrifice or declines) 17 h4 皇d7 18 豐g3 with a winning attack for White.

Black's best defensive try would be to reduce material with 14...\$g4 15 ¥e1 \$xe2 16 ¥xe2 0-0 17 c3 c5.

15 dxe5 🖉xe3+ 16 🔄 h1 🖉xe5

Why not. A man condemned to execution in an hour isn't likely to worry about cholesterol in his final meal.

17 ₩d2!

Please, take my b-pawn! Nezh continues to tip generously. Black got three pawns for the piece and can win a fourth, yet is busted due to White's massive lead in development.

17...[₩]g5

If 17...響xb2 then 18 公c3 (threatening to trap the queen next move) 18...豐b6 19 豐f4 全e6 20 公a4 豐a5 21 豐d4 邕g8 22 公c5 全c8 23 邕ae1 f5 24 g4! with a winning attack for White.

18 **₩b**4

Nyet. Of course Nezh isn't going to allow a queen swap.

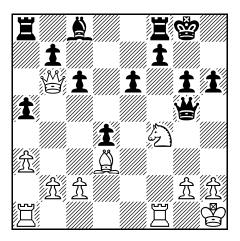
18...a5 19 ₩c5 0-0

Or 19...e5 20 c4 ②e6 21 ②c3 響e7 22 響e3 響g5 23 響e1!, when 23...0-0 24 h4 響e7 25 cxd5 ③xd5 26 響g3 罩ae8 27 罩ae1 彎d6 (or 27...響e6 28 逾f5) 28 h5 g5 29 ②e4 ④xe4 30 ◎xe4 leaves Black fatally weak on the light squares.

20 🖄 f4

The engine goes for 20 c4 dxc4 21 營xc4 鱼e6 22 營c2 鱼d5 23 ②g1!, followed by 23...萬ae8 24 ②f3 營f6 25 萬ae1 營g7 26 ②e5 萬d8 27 營a4 b6 28 營f4 and has Black losing here. It is easy to see that White has enormous pressure.

20...d4 21 ₩b6! e6



Exercise (planning): White's extra piece is worth more than Black's pawns. Prove why.

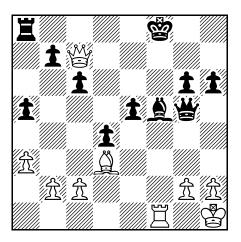
Answer: Annihilation of defensive barrier. Black won't survive the opening of the f-file. 22 ②xg6! fxg6 23 ≅xf8+ \$xf8 24 \$\"c7!

This accurate move slides White's queen closer to the enemy king and also disallows Black's unravelling plan of ...當e7 and ...皇d7.

24...e5

Of course 24...響e7?? fails horribly to the simple 25 單f1+ 當e8 26 皇xg6+ with mate in two.

25 ≌f1+ ≗f5



Exercise (planning): Find White's most promising attacking plan.

26 g4?!

One quirky Nezh-trait was an unnatural attraction to the convoluted, over the simple and clear. There is no need for this indulgence.

Answer: Simpler and stronger was 26 響h7! (Nezhmetdinov must have missed this nuance) 26...罩e8 27 皇xf5 and game over.

26...[']₩e7?

Gurgenidze's only prayer was to accept with 26...豐xg4!, which forces White to find a number of good moves. 27 彎d6+ 술e8 (27... 술g8? 28 ゑxf5 gxf5 29 罩g1 wins the queen) 28 彎xe5+ 含d8 29 ゑxf5 gxf5 30 罩xf5 彎d1+ 31 含g2 彎g4+ 32 含f2 彎h4+ 33 含f3 (not yet 33 含e2?? due to 33... 彎e7) 33... 彎h3+ 34 含e2 彎g4+ 35 含d2 彎g2+ 36 含e1 (not yet 36 含d3?! 彎g6) 36... 彎g1+ 37 罩f1 彎g8 38 罩f6 彎g1+ (or 38... 含c8 39 彎e7 彎g1+ 40 罩f1) 39 含e2 彎g2+ 40 含d3 and wins.

27 [₩]xe7+ xe7 28 gxf5

Black had no chance from this point.

28...g5

28...gxf5 29 邕xf5 當e6 30 邕h5 邕h8 31 皇e4 consolidates.

29 f6+ 🖄 d6 30 f7 ॾf8 31 ዿ g6 1-0

Game 12 **L.Alburt-A.Kosteniuk** Razuvaev Memorial, Rockville 2013

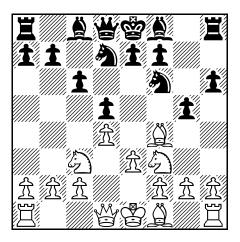
I remember interviewing GM Lev Alburt in 1988 for my syndicated chess column for Copley News Service. I came away with the impression of a soft-spoken, humble man, who downplayed his many achievements in life. Here in 2013, decades past his best, he dismantles a grandmaster and former women's world champion, who was then in her prime.

1 d4 🖄 f6 2 🖄 c3

The way most players normally go through openings is through the eyes of an old man or woman who has seen everything and lives in a state of perpetual boredom. What I love most about the Richter/Veresov is that little pause you get from the opponent when you bang out 2 $2c_3$. The opponent is familiar with our line, yet is not so confident since it isn't played as often as mainstream lines.

2...d5 3 ዿ g5 🖄 bd7 4 🖄 f3 h6 5 ዿ f4

Again, we paradoxically switch to a Jobava London where White hands Black the "free" move ...h7-h6 which, as this game and the last shows, is both a blessing and curse for Black. **5...c6 6 e3 g5!**?



Be careful for what you wish for... I reveal a little secret: all London (and Richter/Veresov!) players love it when Black tosses in ...g7-g5. The engine says this is fine for Black, whereas your London-loving writer claims the opposite.

7 ዿ g3 🖄 h5

Going after the bishop pair is the logical extension of Black's last move.

8 ĝe5!

This gains time on the h5-knight.

8...ඕxe5 9 ඕxe5 ඕf6 10 h4

10 \$e2 is an idea, planning h2-h4 without giving Black the option to bypass with ...g5-g4.

10... g8

Novelty. One thing I absolutely love about the Richter/Veresov is that we often leave theory early, rather than on move 30, as in some lines of the Ruy Lopez, Najdorf, King's Indian, or any other theory-infested line. Z.Mestrovic-J.Stocek, Nova Gorica 2004, saw 10...g4 11 2d3 h5, when I slightly prefer White's chances after 12 0-0 2g7 13 2e2 2d6 14 c4.

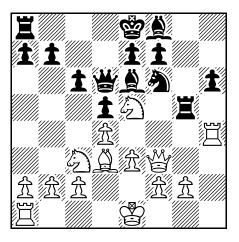
11 hxg5 🕮 xg5!?

Does Black's position rate as an ideal one to launch an attack? I doubt it. Recapturing with the rook feels anti-positional and Black's rook and h-pawn are nothing more than targets for White's pieces. 11...hxg5 12 2d3 2e6 leaves White with only an edge.

12 ₩f3

Another plan is to keep the f-pawn free to push forward with 12 Ud2 dg4 13 f4! Ig8 14 dd3.

12...ዿ̀e6 13 ዿ̀d3 ∰d6 14 ॾh4!



Seizing control over g4, while keeping open the possibility of doubling rooks on the hfile and sacrificing the exchange on h6.

14...**₩b**4?!

I don't understand the motivation behind this move, which is a clear waste of time. Instead, Black should challenge the e5-outpost with 14...心d7 15 公xd7 皇xd7 16 e4, which leaves her only a smidgeon worse.

15 0-0-0 0-0-0 16 g4!

Alburt threatens arrowg3 and f2-f4, seizing the initiative on the kingside. 16 2e, intending 4ff4, also looks promising for White.

16...∲b8 17 ₩g3!

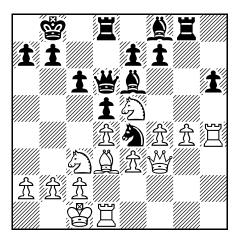
Threat: 🖄 xc6+ and 🖄 xb4.

17...₩d6 18 f4 ¤g8 19 ₩f3!

Threat: f4-f5, followed by 🖄 xf7. Black is already busted.

19....⁽²⁾e4!?

When we have choices the one which involves us taking action tends to be the most tempting, since, if we are already in a souring position, any change feels welcome. This psychologically understandable sacrifice is a justifiable attempt to complicate in an already poor position. In reality it makes matters worse. Admittedly, supine acceptance with 19...@c7 20 f5 &c8 21 @xf7 is depressing, when White won a pawn for zero compensation.



20 🛓 xe4!

White's advantage is smaller in the line 20 $2xe4 dxe4 21 \pm xe4 f6 22 g6 \pm xa2$.

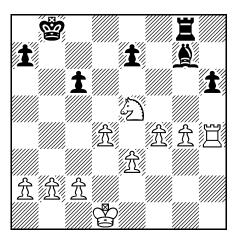
20...dxe4 21 🖄 xe4 🚊 d5

This loses more material, though at this point there was no saving the game. If 21... @c7 22 @c5 & g7 23 @xe6 fxe6 24 @d3, Black is a pawn down with a strategically wretched position.

22 🖄 xd6 & xf3 23 🖄 dxf7 & xd1 24 🖄 xd8 & g7 25 🖄 dxc6+!

The Japanese word kamikaze translates to "divine wind". White was going to lose this knight anyway, so why not pick up another pawn on its way out?

25...bxc6 26 🖄 xd1



This would have been a really, really good place to resign. Black is three pawns down in the ending, with an all-isolani remaining cast, all of whom forget their lines. On top of that there isn't a single potential target in White's position.

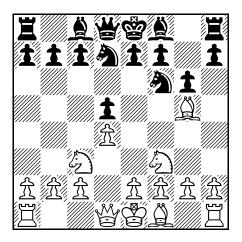
Opening Repertoire: Richter/Veresov Attack

27...c5 28 2xh6 1-0

Since 28...\$xh6 29 \, xh6 cxd4 30 g5 dxe3 31 \$e2 e5 32 \$xe3 exf4+ 33 \$xf4 leaves White three pawns up in the rook and pawn ending.

Game 13 G.Veresov-Bunatian Moscow 1965

1 d4 🖓 f6 2 🖓 c3 d5 3 🎍 g5 🖓 bd7 4 🖓 f3 g6



The kingside fianchetto is one of Black's most common options. Homer ridiculed archers in battle, accusing them of cowardice. Yet by the Roman emperor Justinian's reign, they could pierce enemy armour with a steel tipped arrow from 100 yards. The fianchetto is the chess version of an archer, whose goal is to kill, without being in close proximity to the actual battle.

5 e3

5...≗g7 6 ≗d3

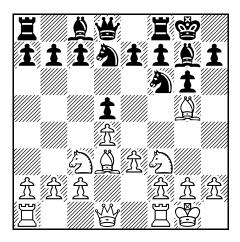
With this move our two plans are:

1. Play for the central break on e4 with \$d3, 0-0, \$e1 and e3-e4.

2. Play as in #1 but, instead of e3-e4, toss in 🖉 e5 at the end, as in Veresov's game.

We'll look at a third plan for White, 6 & e2 followed by h2-h4, later in the chapter.

6...0-0 7 0-0



7...c5

Other moves:

a) 7...c6 8 Intervention of the free of th

b) 7...b6 8 e4 dxe4 9 公xe4 皇b7 10 邕e1 邕e8 11 c3 邕c8 (Black wants freedom with ...c7c5) 12 公xf6+ 公xf6, A.Lima-A.Guara Neto, Fortaleza 2012, and now after 13 營e2 White's position is a touch more comfortable since Black hasn't been able to achieve either a ...c7c5 or ...e7-e5 break for now. Note that if 13...c5?! 14 皇b5 皇c6? (Black should agree to further humiliation with 14...邕f8 15 邕ad1) 15 皇a6! (Black is already in big trouble) 15...邕a8 (if 15...邕c7 16 皇f4, Black is busted) 16 公e5 皇d5 17 c4 皇e6 18 d5 is awful for Black. **8** 公**e5!**?

In the next two games we look at Tony Miles' treatment with 8 **\Z**e1, which is also my preference over Veresov's move.

8...e6

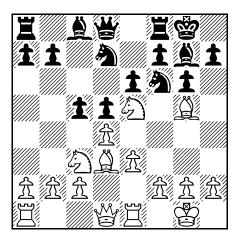
If instead, 8...cxd4 (or 8...Oxe5 9 dxe5 Og4 10 ee2 d4 11 exd4 cxd4, transposing) 9 exd4 Oxe5 10 dxe5 Og4 11 ee2 d4 12 Ob5 Oxe5 13 Oxd4 Wb6 14 exe7 \blacksquare e8 15 eh4!? (more challenging than (15 ea3 \blacksquare d8 16 c3 Oc6 17 ec4 Oxd4 18 cxd4 \blacksquare xd4 19 Wb3, when White has nothing) 15...Wxb2 16 \blacksquare b1 Wxa2, B.Maryasin-Z.Sturua, Moscow 1981, then 17 Ob5 and White has full compensation for the sacrificed pawn.

9 **≝e**1

In a later game GM Alburt opted for 9 单b5 (9 f4?! should be avoided due to 9...cxd4 10

Opening Repertoire: Richter/Veresov Attack

exd4 $ext{Wb6}$ with a double attack on b2 and d4) 9...h6 10 $ext{h4}$ cxd4 11 exd4 $ext{Wb6}$ 12 a4 a6 13 a5 $ext{Wc7}$ 14 $ext{hxd7}$ $ext{hxd7}$ 15 $ext{Lg3}$ $ext{Wd8}$ 16 $ext{Lg3}$ (I would go for 16 $ext{Lgxd7}$! $ext{Lgxd7}$ 17 $ext{Wd2}$ and then play for a future $ext{Lg3}$ esc, angling for a superior minor piece position) 16...b5 17 axb6 $ext{hxb6}$?! (after 17... $ext{Wxb6}$! 18 $ext{Lg2}$ $ext{Lg3}$ f6 19 $ext{Lg3}$ esc 35! 20 $ext{Lg3}$ b1 $ext{Lg3}$ a6, I prefer Black by a shade) 18 $ext{Lg3}$ c6 $ext{Lg3}$ 19 $ext{Lg3}$ b5 $ext{Lg3}$ esc 2 $ext{Lg3}$ f6 19 $ext{Lg3}$ esc 3 $ext{Lg3}$ when Black had no way to trap the wayward knight and Alburt converted, L.Alburt-E.Gufeld, USSR 1974.



9....₩a5

Black wants the option of playing ... \bigtriangleup xe5 without the queen on d8, which would leave the f6-knight pinned. Instead:

a) 9...h6 10 &h4 a6 11 🖄 xd7 & xd7 12 dxc5 Wc8, S.Mihajlovskij-G.Timoscenko, Slovakian Championship, Prievidza 1998, looks interesting after 13 Wf3 g5 14 &g3 Wxc5 15 &e5. Here I slightly prefer White since Black's kingside pawns have been loosened and White can at least dream of a future attack.

10 a3

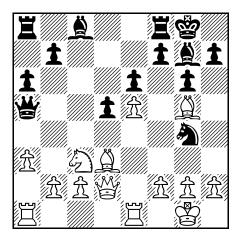
He wants to evade ...c5xd4 and ... Wb4 ideas.

10...a6 11 🖉d2 cxd4

Perhaps 11...②xe5 12 dxe5 ②d7 13 f4 f6 14 exf6 ③xf6 is a shade more accurate, when Black stands no worse.

12 exd4 🖄 xe5 13 dxe5 🖄 g4?!

The d7-square was correct for the knight.



14 ₩f4!?

There is a big difference between someone who wants alcohol and someone who needs it. Veresov was a complications addict. In this case Black should still be okay. White gets a clear strategic edge with the simple and strong 14 £f4! f6 15 exf6 🖄 xf6 16 £e5. I love White's Nimzowitschian blockade of e5.

14...Øxe5

Forced.

15 🕮 xe5 f6 16 🖄 xd5! exd5

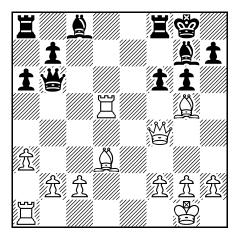
Not 16...fxe5?? 17 ②e7+ 當h8 18 營h4, when ②xg6+ is coming and Black can resign; nor 16...fxg5?? 17 ②e7+ 當h8 18 ②xg6+! hxg6 19 營xf8+ 盒xf8 20 罩xa5, which is a hopeless ending for Black.

17 ¤xd5!

The rook is tactically guarded due to &c4.

17...**₩b6**?

Black should fall into the trap with 17...響xd5! 18 এc4 響f7 19 এxf7+ 罩xf7 20 总h6 (or 20 总h4 g5) 21...g5 21 響e4 এxh6 and stands no worse, despite giving the queen away.



Exercise (combination alert): It isn't so easy to stay afloat in this sea of confusion. Black just blundered. Prove why.

Answer: Move the queen to c4, threatening a deadly discovered check, while allowing the pin with 18... 2e6.

18 ₩c4!

Threat: 單d6+ followed by 罩xb6. Less efficient is 18 愈h6?! 18...愈e6! 19 變d6 變xd6 20 罩xd6 愈xh6 21 罩xe6, when Black is only one pawn down, with hopes to draw due to the bishops of opposite colours.

18...≜e6

Or 18...響e6 19 單d6 響xc4 20 毫xc4+ 當h8 21 意f4 with a dominating position and extra pawn for White.

19 🚖 e3! 1-0

Fortes Fortuna adiuvat: 19...豐c6 (19...豐xb2 20 皇d4 traps the queen) 20 豐xc6 bxc6 21 單d6 皇d5 22 c4 皇f7 23 單xc6 leaves Black two pawns down.

Game 14 A.J.Miles-L.M.Christiansen Phillips & Drew, London 1982

1 d4 🖄 f6 2 🖏 c3

In case you didn't know it, my friend the late GM Tony Miles and the Veresov were BFFs, from youth on.

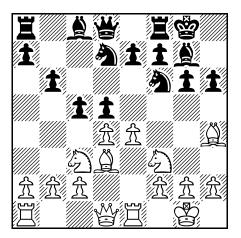
2...d5 3 ዿg5 🖄bd7 4 🖄f3 g6 5 e3 ዿg7 6 ዿd3 0-0 7 0-0 c5 8 ॾe1

I like this path more than Veresov's 8 🖉 e5 from the previous game. White simply plays

for e3-e4 and Black must be careful not to fall into a slightly inferior position where White's space nags.

8...h6

8...b6 9 e4 dxe4 10 ⁽²/₂)xe4, as seen in the next game, is much the same. 9 **≜h4 b6 10 e4**



This is White's simple idea, to blast open in the centre while slightly ahead in development. White's plan is devoid of fanfare, yet it's potent enough to take down a strong grandmaster in this game.

10...dxe4 11 🖄 xe4 cxd4

11...&b7 fails to equalize: 12 @xf6+ @xf6 13 dxc5 bxc5 14 c3 leaves Black with three pawn islands to White's two, with a pair of isolanis to worry about should an ending arise. Also, White may later be able to make use of the c4-hole.

12 ∅xd4 ዿb7 13 c3 ¤c8

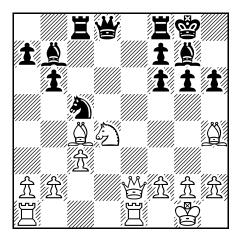
After 13...④xe4 14 兔xe4 兔xe4 15 罩xe4 心f6 16 罩e1 e6, S.Mamedyarov-M.Gagunashvili, European Championship, Batumi 2002, the engine says dead even, while I slightly prefer White due to the queenside pawn majority and Black's slight weakness of c6.

14 ₩e2 🖄c5!?

Larry is willing to take on structural compromise in exchange for freedom. I prefer his choice over 14...&xe4 15 &xe4 &xe4 16 \bigotimes xe4, which leaves White with nagging pressure on e7 and c6.

15 🖄 xf6+ exf6 16 🌲 c4

Now White gets the healthy queenside majority versus Black's lesser version on the kingside. Tony emerged with a comfortable edge from the opening.



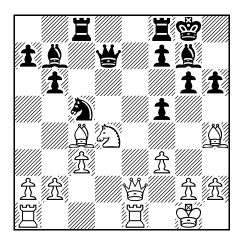
16...₩d7

Given that White wants swaps, 16...革e8 is not very tempting. After 17 變xe8+ 變xe8 18 革xe8+ 革xe8 19 f3, Black is the one fighting for the draw. If all the pieces are removed from the board, Black will be lost in the king and pawn ending, due to the inefficient kingside majority.

17 f3

Here 17 \$b5! \$d5 18 f3 a6 19 \$c4 \$h5 20 \$f2 is more accurate.

17...f5?!



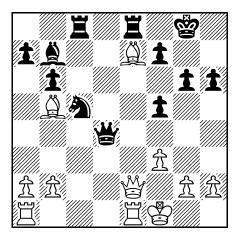
Exercise (planning): Come up with a plan to increase White's advantage.

18 🚖 e7?!

This allows Black counterplay.

Answer: Simply move the e-rook to d1, threatening horrible discoveries on Black's queen, which has trouble finding a safe haven: 18 罩ed1! 罩ce8 19 彎f1 彎c7 20 公b5! 彎f4 21 桌g3 彎g5 22 桌d6 罩e3 (threatening to chop f3) 23 f4! and White wins material.

18...≝fe8 19 ዿb5 ዿxd4+ 20 cxd4 ₩xd4+ 21 🕸f1



Exercise (critical decision): Without hard analysis, all we have at this stage is wild conjecture. Black's choices are: a) 21... b b) 21... c e4; c) 21... c c6; d) 21... c a6; e) 21... z xe7. Two choices lose outright, one is inferior for Black, and two more save him. Can you pick one of the two lines which saves Christiansen's position?

21...[₩]b4??

This loses outright. As does c) 21... 堂c6?? 22 堂xc6 罩xc6 23 堂xc5 罩xe2 24 堂xd4 and White wins a piece; while after e) 21... 罩xe7? 22 變xe7 變xb2 23 堂c4 罩f8 24 變d6 塗g7 25 罩ad1, Black doesn't get enough for the exchange and White should convert. *Answer:* Both b) and d) save Black.

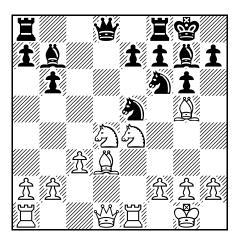
b) 21...Oe4! 22 \blacksquare ad1 We5 23 Qxe8 \blacksquare xe8 24 \blacksquare d8 (if 24 fxe4 \blacksquare xe7, Black's bishop is worth White's extra rook) 24... \blacksquare xd8 25 Qxd8 Qa6!! 26 Wxa6 Od2+ 27 Wf2 Wd4+ 28 Wg3 (or 28 We2 Oc4! 29 \blacksquare d1 We5+ 30 Wf2 Wc5+) 28...f4+ 29 Wg4 h5+ 30 Wh4 Wxd8+ 31 Wh3 Wd7+ (Black's annoying queen keeps popping her head up, as a gopher emerging from its burrow in your backyard) 32 Wh4 Wd8+ is perpetual check. A chorus of sweet-voiced angels couldn't have sounded better to Larry C's ears than Tony's draw offer, had this position occurred in the game.

22 🚊 xe8 1-0

Oh the religious exultation of swindling a powerful opponent! Only now did Larry see that 22... $\mathbb{Z}xe8$ 23 &xc5! $\mathbb{Z}xe2$ 24 &xb4 leaves White a rook up.

Game 15 A.J.Miles-O.Popovych Manchester 1982

1 d4 බිf6 2 බිc3 d5 3 ඔg5 බිbd7 4 බිf3 g6 5 e3 ඔg7 6 ඔd3 0-0 7 0-0 c5 8 ॾe1 b6 9 e4 dxe4 10 බිxe4 cxd4 11 බිxd4 ඔb7 12 c3 බිe5



This central counter is the engine's top choice. 12...\laperbox could be similar to the previous game.

13 **≜c**2

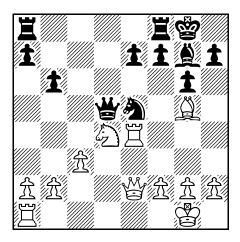
If 13 公xf6+ exf6 14 毫f4 公xd3 15 響xd3, Black's bishop pair makes up for his devalued kingside structure. Nonetheless, this is the way I would play White, avoiding the possible draw in the next note. If 15... 響d5, as in C.Hoi-D.King, Jurmala 1985, then 16 f3 and I slightly prefer White's chances.

13...⁄වxe4

After 13...0d5 14 We2 h6 15 0h4 Wc8 (Black plays for the full point; 15...0f4 16 We3 0d5 17 We2 0f4 would be a repetition draw) 16 f3 (16 Zad1 may be more accurate) 16...0a6 17 Wd2 f5 18 0xf5!? gxf5 19 Wxd5+ e6 20 Wd6 fxe4, S.Barbre-R.Spitzer, correspondence 1987, the engine slightly prefers Black after 21 0xe4, although White certainly gets practical chances and he ended up winning this game.

14 ዿxe4 ዿxe4 15 ॾxe4 ₩d5 16 ₩e2!

Tony is rightfully unafraid of Black's possible ...f7-f5-f4-f3 idea. I like his provocative move more than 16 罩e2 e6 17 響b3 響c5, which looks even, B.Munguntuul-Zhang Xiaowen, Chinese Team Championship 2012.



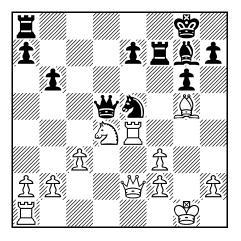
16...f5?!

Belief is a house we love and refuse to leave until mean Truth evicts us. *Stockfish 14*, that fountainhead of authority, gives this move a thumbs down. Black plans to sacrifice the f-pawn by pushing it all the way to f3. The problem is it's a misassessment to believe that Black gets full compensation, despite attractive optics. Instead, 16... Ξ fe8 17 Ξ e1 \cong xa2 18 Ob5! (18 Ξ xe5 \pounds xe5 19 \cong xe5 f6 20 \cong e2 fxg5 21 Oe6 Ξ f8! 22 Oxf8 Ξ xf8 is only equal) 18... Ξ ac8 19 \pounds f4 a6 20 \pounds xe5 \pounds xe5 21 Ξ xe5 axb5 22 Ξ xb5 is slightly in White's favour. **17** Ξ e3 f4?!

This move is your annoying Facebook friend who, when you contradict his opinion, merely repeats his false claim, but this time in all caps, as if that proves his point beyond a shadow of contention. Black's move is both consistent and incorrect. 17...\$f6 18 h4 is unattractive for Black, yet necessary.

18 **¤e4 f3 19 gxf3**

Most certainly not 19 2xf3? which hangs a piece to 19...2xf3+20 gxf3 wxg5+. 19...17



Black's pressure for the pawn is an optical illusion, which Tony proves in the next few moves, as he seizes the initiative.

20 f4!

Hey, I thought this pawn was supposed to be weak. 20 h4! Iaf8 21 Id1 is strong too. 20... af 21 af 21 af 21

White's knight sits on a dominating square, making Black's king slightly unsafe and lending protection to White's f4-pawn.

21...Ød6

21...²xb2?? allows 22 ²C7.

22 Ie3 Ic8 23 Id1 Wc6

23...≝c4 is met by the undermining shot 24 ዿxe7!.

24 🖄 xg7 🗏 xg7 25 🗏 e6!

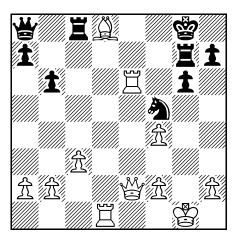
Black's e-pawn isn't running away.

25...**₩a**8

25...響c4 26 罩d3! 響xa2?? runs into 27 罩dxd6, since 27...exd6 28 罩e8+ mates next move. 26 全xe7

White is two pawns up and Black has no chance of whipping up any kind of attacking chances against White's king, mainly since Black's king is in far more trouble.

26...∅f5 27 ≗d8!



The bishop is tactically protected and White threatens mate in two on the back rank.

27...h5

Black's king needs air. Not 27...\"xd8?? 28 \"xd8+ \"xd8 29 \"e8+ \string f7 and White doesn't even bother taking Black's queen since 30 \"e6 is mate.

28 c4!

Dual purpose:

1. White intends to attack with \$\overline{1}6-c3 and \$\vert e5.

2. c3-c4 is also a defensive move since now Black's annoying ... (2) h4 ideas can be met by the diagonal-clogging Id5!.

28...씋h7 29 ≗f6 ≝f7 30 皇c3

Threat: 🖾 xg6 and 🖉 e6+.

30...≝g8

30...心h4 is also met by 31 單d5, when 31...單xf4?? fails miserably to 32 單xh5+ gxh5 33 豐xh5+ 堂g8 34 豐g5+ 堂f7 35 單e7+ 堂f8 36 豐g7 mate.

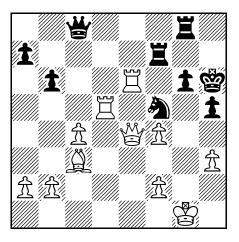
31 ≝d5! ₩b7 32 ₩e4!

White's position improves with each passing move.

32...[₩]c8 33 h3

This way White's king has the option of moving to h2.

33...**∲h6**??



When my wife Nancy does something really dumb, she opens her eyes wide, as if to display her complete innocence. This trick comes in handy if we first blunder and then notice it, as Popovych must have done after making his last move.

Exercise (combination alert): Black's last move was a blunder in an already lost position. Where is White's knockout punch?

Answer: Pinned piece. Black's knight was simply hanging on f5 due to the pin. **34 \Zecupression state stat**

Unfortunately for Black, 34...罩xf5 35 響xf5 gxf5+ is illegal.

Game 16 **A.J.Miles-D.King** Amsterdam 1982

1 d4 🖄 f6 2 🖄 c3 d5 3 🛓 g5 🖄 bd7 4 🖄 f3 g6 5 e3 🖄 g7 6 🖄 d3 0-0 7 0-0 b6