Introduction: The Veresov

This book is really the result of a happy accident. I had just finished my first book for Everyman Chess on the London System, when John Emms asked if I wanted to do a second book - on the Veresov. Apparently he had seen several of my games with the Veresov in the database. There was only one problem: John had been looking at my younger brother Jimmy's games! The database had inadvertently posted many of Jimmy's games under my name. Jimmy had played the Veresov in the 80's and had long since retired from tournament play to become a captain of industry, running our family business. I, on the other hand, had not played a single Veresov in my life. After confessing this to John he gave me the go ahead anyway. Perhaps John thought Veresov was in the Lakdawala family genes!

The book constituted a real challenge, and the irony of a London-loving chess chicken like me writing a book on one of the most bloodthirsty openings in chess was not lost on me. I had al-

ways considered the Veresov an opening of dubious lineage. After all, with 1 d4 and 2 2c3 White violates one of the biggest taboos in chess, which is don't block your c-pawn with your knight in a Queen's Pawn opening. What never occurs to Veresov naysayers is the fact that White isn't trying for c4, but instead plays for e4! Diehard Veresovers like Jimmy knew better. He would heap poetic praises upon his beloved opening. Not wishing to hurt the lad's feelings, I indulged him by nodding politely, coughing, looking up at the ceiling and whistling through my teeth, holding back any criticism of his favourite opening. Now, having thoroughly studied the opening, I can state with confidence that Jimmy was right and I was wrong. The Veresov is completely playable, and if you are a tactician and attacking player, it tends to suck your opponent into your realm of power. Nobody bothers to study the line as Black. So the greatest strength of the Veresov is its own dubious reputation!

Profile of a Veresover

Jimmy was born to play the Veresov:

- 1. He was incredibly lazy about opening study. In fact, he reached an impressive US Chess Federation rating just over 2400 without ever studying a single chess book! A feat only the young Capa matched. The opening is easy to learn because you play d4, ②c3, ②g5 and often f3 against just about everything. The idea behind the opening is incredibly simple: force e4! no matter how Black responds. This one guiding principle makes your opening choices easy.
- 2. He was lopsided in his chess abilities. I would estimate his strategic understanding at the level of a typical kindergartener, while his tactical and calculation abilities were right in the neighbourhood of *Rybka!* Once at a family birthday party I was playing GM Kaidanov in a 5-0 game on the ICC. Jimmy came in late, looked at the position for about 20 seconds and stopped me from making the move I was going to play. He reeled off a long variation with a cheapo at the end and insisted I play it. Kaidanov walked right into it!
- 3. Jimmy was happiest when the position was a mess. The more unclear the position, the better. And with the Veresov that's what you get.

So if you have any of the following similar traits, then the Veresov is a perfect opening choice: you don't have much time or inclination for study; you are a natural tactician; and you revel in chaotic positions.

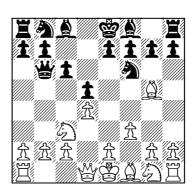
A History of the Veresov

Besides Jimmy, the other founding fathers of the opening were Savielly Tartakower, who invented the line in the 1920's and played it his entire life; Kurt Richter, who played it mostly in the 30's; and Gavril Veresov, who played it from the 30's to the mid-70's. Gavril Veresov must have had the better press agent for the opening to be named after him. Its pedigree includes four World Champions who employed it: Smyslov, Tal, Spassky and Karpov. The top GMs who play it today are Hector and Khachian.

Here is an early game in the Veresov. Note the utter confusion the opening inflicts on Black!

Game 1 K.Richter-G.Rogmann Berlin 1937

1 d4 🖄 f6 2 🖏 c3 d5 3 ዿg5 c6 4 f3 👑 b6



Logical. Black hits the sore spot on b2 before White gets into his groove

with \delta d2 and 0-0-0.

5 e4!?

White can also take the milquetoast route with 5 \(\begin{aligned} \begin{ali

5...\₩xb2 6 🖄 ge2 e6

Choosing to keep the game closed to protect himself from White's development lead. Instead, 6...dxe4!? 7 fxe4 營a3 8 e5 公d5 9 皇d2 皇g4 10 公xd5 cxd5 11 營b1! gives White enough for the pawn.

7 e5 公fd7 8 罩b1 豐a3 9 罩b3 豐a5 10 全d2 豐c7 11 公f4 a6!

It is too soon for 11...c5?! 12 公b5 豐c6 13 c4! dxc4 14 皇xc4 cxd4 15 豐e2 when the game has blasted open and White holds a massive development lead.

12 &d3?

His d-pawn required support with 12 ②ce2 c5 13 c3.

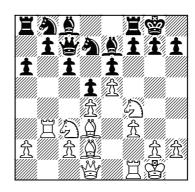
12...**≜e**7?

I just don't buy that White has full compensation for the piece if Black strikes with 12...c5! 13 ②cxd5 (what else?) 13...exd5 14 ②xd5 豐d8 15 e6 fxe6 16 豐e2 堂f7 17 ②f4 ②b6. Moreover, Black's failure to counter in the centre results in a massive build-up against his king later in the game.

13 0-0 0-0

This time the central counter entails risk: 13...c5!? 14 ②cxd5 exd5 15 ③xd5 dd8 16 c3 ②c6 17 ②e3 cxd4 18 cxd4 0-0 19 ③xe7+ ∰xe7 20 ∰b1 and White has only one pawn for the piece, but

may still have adequate compensation. He enjoys plenty of extra space and the bishop pair, not to mention that his pieces are aimed at Black's king and he might begin a giant pawn roller, starting with f4.



14 **₩e1 Ξe8**

Black's position falls apart after the mistimed 14...c5? 15 公cxd5! exd5 16 公xd5 豐d8 17 皇a5! b6 18 豐e4! g6 19 置xb6!

15 ₩g3 ②f8?!

15...c5! 16 ②cxd5! exd5 17 ②xd5 ₩d8 is messy but probably still in Black's favour.

16 🖺 h5 🖺 g6 17 f4 🙎 d8?!

Black just doesn't believe in countering wing attacks with central counters! He had to plunge into the craziness of 17...c5 18 f5!.

18 **₩h3 b5?!**

On his tombstone, Rogmann should have had the undertaker inscribe: "I wish I had played ...c5!" Even here, 18...c5 19 f5 exf5 20 🖾 xd5 leads to a typical Veresov mess.

19 g4! **₩e**7

A Ferocious Opening Repertoire

For the love of God, man, ...c5! But maybe now it is too late. Also, please note how kind I am in awarding most of Black's non-...c5 moves '?!' instead of the full '?' that they deserve.

Here after 19...c5 20 f5 exf5 21 gxf5 c4 22 axg7! White has a crushing attack.

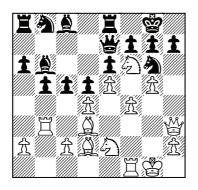
20 g5!

Planning to entomb Black's king with a knight sac on f6.

20... \$\documents b6 21 4\documents e2 c5!

Hooray! Perhaps this move should be awarded a '!!'. Unfortunately, it arrives too late.

22 🖾 f6+!



The original maestro of the Veresov (the Richter-Veresov?) goes on to give a beautiful demonstration in the art of attack.

22...gxf6 23 gxf6 \(\exists f8 24 \(\dec \text{h1} \) cxd4

The force of White's kingside buildup is revealed in the lines: 24...c4?? 25 ≜b4! which traps the queen, and 24... 6c6 25 f5 exf5 26 ≜h6 f4 27 ∰h5.

Deflecting a key defender.

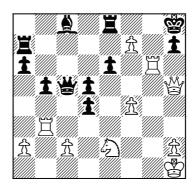
28...ዿc5 29 ዿxc5 ∰xc5 30 ዿxg6 fxg6 31 ⊑xg6+!

Obvious but still pretty.

31...**⊈h**8

Black's king is utterly overwhelmed. This is how Napoleon must have felt near the end of the Battle of Waterloo! If 31...hxg6 32 營xg6+ 當f8 33 萬g3 and mate next move.

32 f7! 1-0



Black can't deal with the double threats of 33 fxe8(Q+) and 33 ye5+.

Summary

...c5 was required! Defensive technique has come a long way since 1937. Today, most club players would reflexively counter in the centre at the first sign of a white attack, but one thing remains constant: the Veresov continues to confuse Black.

The Tone of this Book

I hope the reader will forgive my occasional overly-goofy tone. In the middle of a chapter, I may suddenly engage

you in a conversation about the Borg Collective and go on to confess impure thoughts towards space goddess Sevenofnine! The idea is to recreate the casual atmosphere of chess lessons at my home rather than that of a professor in a lecture hall. It's actually a mystery to me why most chess books are so formally written, as if readers are Amish elders rather than the goofs and nerds most of us are! Besides, I can't help it. The dangerous combination of Jimi Hendrix and Buddhist chants blasting away on the CD player while I write induces such outbursts! I hope the reader gets as much enjoyment reading this book as I did writing it.

Acknowledgments

No project this large gets produced by a single individual without the helping

kindness of others. I would like to thank John Emms for his Capa-like clarity with the chapter outlines, and also for allowing me to write the book the way I did. Thanks to Richard Palliser for his final edit of the book. Thanks to my friends Dave Hart and Peter Graves for their helpful discussions and suggestions while the book was in progress. Thanks to proof-reader-in-chief Nancy, and to computer wiz Timothy (I would like to add that any lingering resentment over the fact that the damned fool accidentally deleted a full day's work in Chapter Six has dissolved in the fog of time!).

> Cyrus Lakdawala, San Diego, November 2010

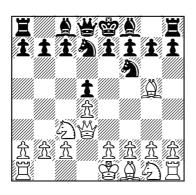
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Chapter Two The Veresov: 3... ∅ bd7 4 ∰d3

1 d4 ②f6 2 公c3 d5 3 皇g5 ②bd7 4 豐d3

This is a sounder alternative to the chaos of 4 f3 from the first chapter.



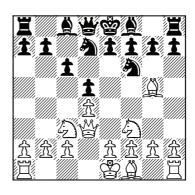
In this chapter, we deal with:

- a) 4...c6 from which you get mostly Caro-Kann style positions;
- b) 4...e6 where you deal with French positions;
- c) 4...h6?! usually leads to inferior French positions;
- d) 4...g6 leads to a hybrid Caro/Pirc position; and

e) 4...c5 when Black will capture on d4 with greater central control, but your development lead in the open position could make life tough for Black.

Game 15 **Z.Kozul-A.Brkic** Zagreb 2006

1 d4 ②f6 2 ②c3 d5 3 Ձg5 ②bd7 4 d3 c6 5 ②f3



GM Prié considers this the mainline of the 4 wd3 Veresov. White takes a wait-and-see approach and refrains from an immediate e4. One drawback is that White loses the option of slowly building his centre with f3 and e4.

5...b5

Blind ambition! Black launches an attack even before White commits his king to the queenside. Instead, after 5...g6 6 e4 dxe4 7 2xe4 2g7 (the game looks like it arose from some kind of Gurgenidze Pirc) 8 2e2 h6 9 2xf6+2xf6 10 2f4 White has a little extra space but Black stands solidly, A.Zubov-N.Papenin, Simferopol 2003.

6 a 3!

White remains flexible, changes gears and plans to castle kingside.

6...a5!?

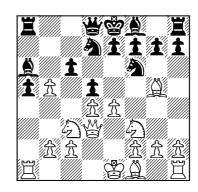
If you are brave and stubborn enough, you can actually still castle queenside: for example, 6...h6 7 2 h4 e6 8 e4 dxe4 9 2 xe4 2 e7 10 2 xf6+ 2 xf6 11 0-0-0!? 0-0 12 2 e5 (the key for White is central play, since he is slower if he begins to attack Black's king) 12...2 b7 13 2 e2 a5 14 2 f3 2 d5?! (14...b4!) 15 2 xe7 2 xe7 16 2 xd5 cxd5 17 2 xb5! 2 fc8?! 18 2 d7! and White was up a pawn in the ending but later botched it, M.Pogromsky-A.Pugachov, Internet 2004.

7 e4 b4!?

Or 7...皇a6 8 b4 axb4 9 axb4 dxe4 10 ②xe4 单b7 11 罩b1 e6 12 单e2 with an interesting position where White stands just a shade better. Black controls d5 for

his pieces while White owns c5.

8 axb4 & a6 9 b5!



9...cxb5?

After this Black experiences serious difficulties. He should enter the line 9...\$\(\delta\xi\) b5! 10 \$\overline{Q}\xi\) xb5 dxe4 11 \$\overline{W}\)e3! cxb5 (11...exf3?? 12 \$\overline{Q}\)d6 mate would be a pleasant surprise for White) 12 \$\overline{Q}\)d2 \$\overline{W}\)b6 13 \$\overline{Q}\xi\)xe4 \$\overline{Q}\]d5 14 \$\overline{W}\)d3 e6 when White stands a tad better due to his bishop pair, but Black's queenside play gives him counterplay.

10 ②xd5 ②xd5 11 exd5 b4 12 ¥b3 ②xf1 13 \$xf1 \begin{equation} \pmu b6 \\ \pmu \ext{st} 1 \begin{equation} \pmu b \\ \pmu \ext{st} 1 \begin{equation} \pmu b \\ \pm \ext{st} 1 \begin{equation} \pm b \\ \pm \ext{st} 1 \\ \pm \ext{st} 1 \begin{equation} \pm b \\ \pm \ext{st} 1 \begin{eq

Brkic had probably intended 13...②b6?! 14 c4! bxc3 15 bxc3, but then realized that he couldn't recapture: 15...②xd5?? 16 ②e5! and Black is helpless to stop \$\mathbb{\bar{w}}b5+ \text{ or \$\mathbb{\mathbb{w}}a4+.}\$

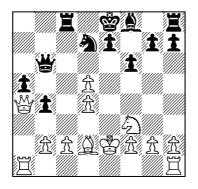
14 **₩a4!**

Pinning the knight and preparing c4.

14...f6 15 ዿd2 罩c8 16 �e2!

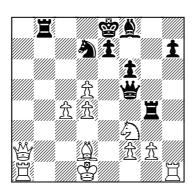
Very brave. He sees that d1 is actually a secure spot for the king. Black simply doesn't have the attackers to do the job. An alternative plan is to play h3 and walk the king to h2.

The opening has been a disaster for Black. Let's assess:



- 1. He is down a pawn;
- 2. Not only is Black behind in development, but the d5-pawn clogs Black's even further;
- 3. White's king is safe and comfortable in the middle since Black doesn't have enough attackers;
- 4. The a5-pawn is weak and hanging; and
- 5. Black is stuck in an annoying pin on the a4-e8 diagonal.

16...g5 17 c3 豐a6+ 18 曾d1 bxc3 19 bxc3 豐d3 20 豐xa5 罩b8 21 豐a2! 豐f5 22 h3 罩g8 23 c4 g4 24 hxg4 罩xg4



After 24... ₩xg4 25 \(\mathbb{Z}\)h2 everything is covered and White remains two pawns in the plus column.

25 **₩c2!**

Simplifying into an easily won endgame. Black can't dodge the trade.

25... 響xc2+ 26 當xc2 罩xg2 27 皇e3 f5?

27...\(\begin{aligned} & 28 \display d3 & b6 29 \display d2 \text{ is also hopeless.} \end{aligned}

28 2h4 1-0

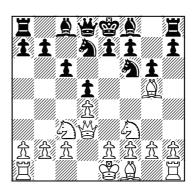
Summary

White takes a waiting approach with 5 \$\tilde{\Omega}\$ f3. He eventually plays for e4 no matter how Black responds.

Game 16 J.Bosch-A.Kabatianski Dutch League 2009

1 d4 ②f6 2 ②c3 d5 3 Ձg5 ②bd7 4 d3 c6 5 ②f3 g6

A more sober approach than 5...b5.



6 e4 dxe4 7 ∅xe4 ≜g7 8 0-0-0 0-0 9 \$\displaystyle b1\$

Moving the king to b1 is almost a

reflex in such positions, but in opposite-wing attacks every tempo counts. Perhaps White should continue with the immediate 9 h4! h6 10 \$\oint xf6\$ \$\oint xf6\$ 11 \$\oint xf6+\$\oint xf6\$ 12 h5 \$\overline{w}a5\$? (reckless; he should play the saner move 12...g5) 13 hxg6 \$\oint f5\$ 14 gxf7+\$\overline{u}xf7\$ 15 \$\overline{w}b3\$ \$\oint e4\$ 16 \$\oint c4\$ \$\oint g5\$ + 17 \$\oint xg5\$ \$\overline{w}xg5+ 18\$ \$\oint b1\$ \$\oint d5\$ 19 \$\overline{u}h3!\$ and White had a material advantage as well as an attack, R.Barhudarian-Y.Nikolaev, St Petersburg 2008.

9...a5

Black is first to begin to attack, but one advantage in White's favour is extra space, which keeps his king safer. It was Steinitz who first advised against attacking if you control less territory than your opponent.

10 🖺 g3

Putting a stop to ... £f5 ideas and also preparing h4-h5.

10...@b6!?

Going for piece play over a traditional pawn storm. A more normal approach would be 10...b5 11 h4 294 12
##d2 h6 13 2f4 h5 14 2e4 2b6 15 2fg5 2d5 16 2g3 2f5 17 = #b6 18 f3 2gf6 19 c3 = fd8 20 2ea1 b4 21 c4 2c7 22 c5 when the chances look balanced.

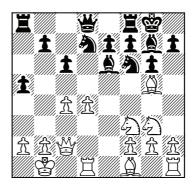
11 c4!?

Taking control over d5 at the cost of undermining support for his d-pawn.

11...**≜e**6

Traditionally in such structures, Black tries to eliminate his lightsquared bishop for a knight. However, after 11... g4 12 ge2 a4 13 h3 gxf3 14 gxf3 a3 15 b3 White's space and bishop pair give him a clear edge and help keep his king safe.

12 ∰c2 �bd7



The work is done on b6 and he prepares ... b5.

13 h4 b5

Black can also try to halt the advance of White's h-pawn: 13...h5!? 14 堂e1! (an exchange sac on e6 will be strategically devastating to Black) 14...皇g4 15 心h2! (threat: 16 f3) 15... 三e8 16 f3 豐c7! 17 心xg4 豐xg3 18 心f2 a4 19 宣h3 豐c7 20 g4 a3 21 b3 and White's attack looks a bit faster, but his structure is also more shaky. Perhaps chances are balanced

14 h5 bxc4 15 hxg6 hxg6 16 🕸 xc4

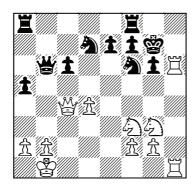
Or 16 \(\mathbb{E} e1! ?\) (contemplating an exchange sac on e6) 16...\(\mathbb{E} d5 \) 17 \(\mathbb{E} xc4 \) \(\mathbb{D} b6 \) 18 \(\mathbb{E} xd5 \) \(\mathbb{D} bxd5 \) 19 \(\mathbb{D} e4 \) and White's knights will attain powerful outposts on c5 and e5. Black has the open b-file and chances against White's king, but I give White a slight edge.

There was no reason for Black to give White a free move to double on the h-file. He should play 18...≌fb8! 19 ভc1 ♠h8.

19 \(\mathbb{Z}\) xh6 \(\mathbb{L}\)g7 20 \(\mathbb{Z}\)dh1?

A critical moment in the game. White's move allows Black to challenge the h-file with his rooks. White missed the more subtle 20 \(\existsqc1!\) and Black must be very careful. For example:

- a) 20... **国h8?? 21 公f5+! mates**.
- b) 20...\(\mathbb{I}\)fb8?? 21 \(\Delta\)f5+! and once again White mates in five.
- c) 20... Ξ g8! (the only move) 21 \triangle e5 \Rightarrow f8 22 \triangle xd7+ \triangle xd7 23 \triangle e4 Ξ b8 24 Ξ h7 and Black's king is in a precarious situation; \triangle g5 is in the air.



20...**豐b**5!

A terrific defensive move. Black covers the critical f5-square and deprives his opponent of opportunities to sac on f5. This allows Black time to challenge the h-file with equality.

21 ₩c1 \(\bar{a}\) h8

No more \$\overline{\Omega}f5+\$ tricks, so Black confronts White on the h-file.

22 a3 \(\bar{2}\) ab8 23 \(\bar{2}\) a1 \(\Omega\) g4 24 \(\Bar{2}\) xh8 \(\Bar{2}\) xh8 \(\Bar{2}\) xh8 \(\Bar{2}\) af6

Black has equalized. The mutual weaknesses on d4 and c6 cancel each other out.

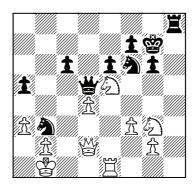
27 De5?!

His d-pawn needs support: 27 \(\begin{align*} \beg

27...⊮d5 28 f3 🖺c5

Threatening to land on b3, but this isn't the strongest move. Black should go for 28...c5! 29 學xa5 罩a8 30 學b5 學xd4 31 公xd7 公xd7 (threatening to take on a3) 32 學b3 罩b8 33 學c2 公e5 with the initiative.

29 **⋭b1** 🖄 b3



30 **₩e**3?

Meekly submitting to the loss of a pawn. White misses an opportunity to counterattack and target f7 with the line 30 營f4! 營xd4 (Black is in big trouble after 30...公xd4? 31 台e4 台f5 32 g4 当h4 33 台g5) 31 台e4! 台d2+! 32 營xd2 營xe5 33 台xf6 營xf6 34 營xa5, which

The pure pawn race favours Black: 36 \triangle xc6 \triangle xf3 37 \triangle xa5 \triangle e5 38 a4 g5 39 \triangle b7 \triangle c4 40 \triangle d1 Ξ g4 and now 41 a5?? isn't possible due to 41... \triangle xa5! 42 \triangle xa5 Ξ a4+.

36... 2d5 37 \(\times \) xc6 \(\times \) g5! 38 \(\times \) g4 \(\times \) f5 39 \(\times \) c5 \(\times \) xf3 40 \(\times \) a6 \(\times \) d2?

Black wins easily after 40... (2)c3+! 41 bxc3 [xc5 42 (2)b3 g5 when his three connected passers carry the day.

41 **≦a7 ∲f8?**

There was no need to defend the threat on e6. Indeed, Black once again misses 41... ♠c3+! 42 bxc3 \(\begin{align*} \begin{align*} \text{ \$\text{Exc5}}. \end{align*}

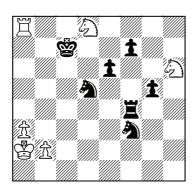
42 ∅d7+ \$e8 43 ∅de5 ᡚf3 44 ≌a8+ \$e7 45 ᡚc6+ \$d6 46 ᡚxa5

Black is still winning, but one gets the sense that he is in the process of botching things!

46... ¼f4 47 ♦h6 g5 48 ♦b7+ \$c7?

He should move closer to his pawns with 48...\$e5!.

49 🖾 d8!



49...**②e**5?

Yet another missed opportunity. It's like a once-powerful wizard whose magic has drained away. Black should play the superior 49... \(\text{D}b6!\), but White still has a problem-like draw with 50 \(\text{D}hxf7 \) \(\text{D}xa8 \) 51 \(\text{D}xe6+ \\ \text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\te

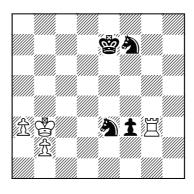
50 ②hxf7! ②xf7 51 ②xe6+ \$d6 52 ③xf4 gxf4

All White has to do is sac his rook for the pawn to seal the draw.

53 **\(\bar{2}\)**g8 **\(\Delta\)**e3 54 **\(\Delta\)**b3

54 \(\begin{align*} \begin{align*} \text{align*} & \text{alig

54...f3 55 **\(\) \(\) g6+ \(\) e7 56 \(\) g3!**



The f-pawn is worth more than the rook! White finally engineers a position where the pawn cannot escape the sac. 56... 256... 156...

b4 \$\ddots 60 a4 \$\tilde{\tiilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tii

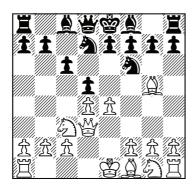
Phew! A close call for White, who was on life support for a long time before his miraculous recovery. I was sure *Rybka* and *Fritz* would be fooled and erroneously claim Black is up +6 at the end, but they both saw the light and had it almost at dead even. I am very sorry to have to report that *Crafty*, their naive cousin, has Black winning here. Well, nobody's perfect!

Summary

5...g6 is a good way to respond to the 5 \$\tilde{\Omega}\$f3 line. Black should equalize with correct play.

Game 17
M.Khachian-I.Miller
US Open, Los Angeles 2003

1 d4 �f6 2 �c3 d5 3 ₤g5 �bd7 4 d3 c6 5 e4



5...dxe4 6 🖾 xe4

Now we get a … ②d7 Caro-Kann with two key differences:

- 1 White's bishop is committed to g5. Black may make use of this to engineer a freeing swap later on.
- 2. White's queen is on d3. This may help, since the queen can later go to g3 or h3, targeting Black's kingside. In some cases White may even manage \$\mathscr{@}e4\$ and \$\mathscr{Q}d3\$, ganging up on h7.

6...e6

Khachian also had this position against one of my students: 6... 2xe4 7
**Exe4 **Ba5+ 8 * 2d2 **Ba5 9 **Ba4 (9 **Ba5 s covered next game) 9... 2f6 (blasting free with 9...e5!? may not be wise: 10
2f3 * 2e7 11 **Ba5 s 2d3 **Case s 2d3 *

7 🖄 f3 & e7 8 🖏 xf6+ & xf6 9 h4 h6!?

He doesn't want the annoying bishop to sit on g5 forever. However, if Black now castles kingside, the h6-pawn is a ripe sac target, and White has the simple plan of h4 and g4-g5, prising things open.

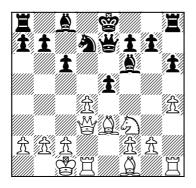
10 **≜e3** ₩e7 11 0-0-0 e5!

Probably the best choice in a difficult situation. Black frees himself, despite his lag in development.

In other lines, Black faces a dilemma of where to place his king:

A Ferocious Opening Repertoire

- a) Let's say he goes queenside with 11...b6?! 12 營e4 호b7 13 호f4 0-0-0 then 14 호g3! threatens 15 營f4 and after 14...g5 15 호a6! 心b8 16 호xb7+ 營xb7 17 心e5 Black scrambles to cover his multiple weaknesses.
- b) The kingside looks even worse: 11...0-0? 12 營e4! 單d8 13 总d3 公f8 14 g4 and Black will not survive.
- c) 11...c5?! 12 dxc5 ②xc5 13 ¥b5+ ②d7 and Black has opened the position while dangerously behind in development.



12 **₩e4!**

White foresees a superior ending.

12...exd4 13 \(\begin{array}{c}\psi xe7+ \psi xe7\end{array}\)

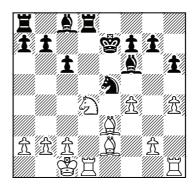
Black can also give up a pawn in the hope of a draw after 13...\$xe7 14 \$\times\$xd4 \$\times\$b6 15 \$\times\$e1! and then:

- a) After 15...0-0 16 \$\times\$xh6 \$\times\$f6 17 \$\times\$e3 \$\times\$d5 18 c3 \$\times\$xe3 19 \$\times\$xe3 \$\times\$xd4 20 cxd4 \$\times\$e6 21 b3 \$\times\$fd8 22 \$\times\$e4 \$\times\$d6 23 \$\times\$c4 White begins to consolidate his extra pawn.
- b) 15... d5? 16 &c4 xe3 17 xe3 \$\ddot{d}\$ 18 xe3 and Black's king is caught in traffic.

14 ②xd4 ②e5 15 **≜e2 罩d8**

15... ∅g4? would be similar to the game: 16 ∅xc6+! bxc6 17 ೨c5+ №8 18 ℤhe1 ∅e5 19 ೨f3 ೨b7 20 ೨d4 wins.

16 f4!

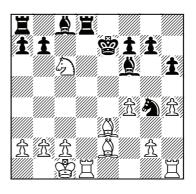


This looks like a strategic blunder by White, who gives up the g4-square. But beware: when a GM plays such a move, there is usually a very good reason!

16...**∮**]g4?

A trusting soul. Black jumps into g4 and also into a trap. He had to play 16... \$\tilde{\Omega}\$ g6 17 g3, but even here White's space and slight development lead put him in control.

17 ∰xc6+!!



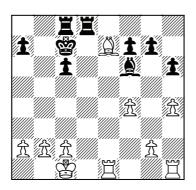
A bolt of lightning from a blue, summer sky! Black's king is a lot less safe than he believed.

17...bxc6 18 总c5+ 営e8 19 罩de1!

A sting at the end. Black has no choice but to return the piece to get out of the crossfire.

19...**∲d**7?

After 19...單d5! 20 单xg4+ 曾d8 21 单xc8 罩xc5 22 单g4 the factor of opposite-coloured bishops gives Black some hope of survival.



22...**≝d**7!?

23 &xf6 gxf6 24 g3 h5 25 \(\bar{2} = 3 \) \(\b

The five isolanis are driftwood scattered along a beach. Black is only one

pawn down, but the damage to his structure is too much to overcome.

Summary

Be prepared to go into an odd, Smyslov line of the Caro if you choose to play a quick e4 against 4...c6.

Game 18 M.Khachian-I.Koniushkov Moscow 1996

1 d4 d5 2 ②c3 ②f6 3 Ձg5 ②bd7 4 d3 c6 5 e4

If you castle, you can sometimes transpose to the 4...g6 line: 5 0-0-0 g6 6 f3 \$\dolday{2}g7 7 e4 dxe4 8 fxe4 \$\dolday{2}g5 9 e5 \$\dolday{2}d5\$ 10 \$\dolday{2}xd5 cxd5 11 \$\dolday{2}b3\$ sees White lead in development and space, J.Hector-H.Olsen, Swedish Team Championship 2006.

5...②xe4 6 ②xe4 dxe4 7 ≝xe4 ≝a5+

This is an annoying manoeuvre borrowed from the Caro, which forces White to back off for a few moves.

