The Unknown Fischer

Cyrus Lakdawala



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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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Contents

	About the Author	3
	Bibliography	5
	Introduction	6
1	Bobby's Early Goof-ups	8
2	Bobby on the Attack	21
3	Bobby on Defence and Counterattack	63
4	Bobby on the Dynamic Element	103
5	Accumulating Advantages	127
6	Oddities	186
7	Games from Simultaneous Exhibitions	195
8	Bobby Versus the Machine	234
9	Bobby at Blitz	246
10	The Other Sveti Stefan Match	332
	Index of Openings	202
	Index of Openings	382
	Index of Opponents	383

Introduction

My childhood friend, Professor Ilan Vardi, who now lives in Switzerland, messaged me on Facebook with a reminder that March 9th 2023, Fischer's 80th birthday anniversary, was coming up. He asked if I was going to write an article on it for chess.com. Then we discussed Fischer's simultaneous exhibitions in Quebec and Montreal, where we grew up, from 1964. We knew of two masters who defeated Fischer in these simuls (both games are in the book). Then Ilan asked: why not do an article on non-famous Fischer games, since the same 150 famous ones are regurgitated endlessly? Then I thought: why an article and not a book on such games? A favourite book in my youth was *The Unknown Capablanca*, which covered many lesser known Capa games, including ones from simuls. This is the Fischerversion of just such a book.

When we look at ourselves in a mirror, we don't really believe the reflection is a real person who just happens to look like we do. We try to play like our chess idols, yet our play is always a distorted reflection of the actual player we try to imitate. Me trying to play like my childhood chess heroes was one of those social media "up is down!" claims in desperate need of fact-checking. Yet we try! There is nothing in the world crueller than unrequited love. I fell in love with chess at age 8. She didn't love me back since I was utterly devoid of talent (my rating was a not-so-towering 1795, at age 17). So to compensate, I worshipped at the altar of two of the most naturally gifted players in history: Capablanca and Fischer. The latter is the subject of this book.

I couldn't get enough of Fischer's games, my drug addiction of choice. The trouble was books on Fischer just kept repeating the same masterpieces over and over, as if he only played 150 games in his entire career. I'm guessing that a majority of Fischer fans have really only played over his most famous games. But what about all the others? This book addresses the under-covered subject of the "others". So please understand this is *not* a Fischer's Greatest Hits book.

There is a large Facebook group to which I belong, and whose sole purpose is to worship Bobby as a chess deity. Being a savvy businessman, I posted something like: "I just accepted a contract with Everyman to write a book on *Bobby Fischer*, the greatest chess player (by a million miles!) of all time!" Of course, this was greeted with tears of joy and rapturous shouts of exaltation from group members. But what Fischer fanatics are actually worshipping is essentially a short period, from 1970 to the completion of the world championship match with Spassky in 1972, where Bobby was invincible and arguably the most dominant player of all time.

The vast majority of chess books, including my own *Fischer: Move by Move*, focus on the invincibility period. World champions are the beloved of Caissa, while the multitudes (you and me!) stumble along, blundering our way through chess. In most of the games in this book, Fischer has yet to reach the "beloved" stage. This book is about the under-covered subject of the rest of his career, where the great majority of games are from the late 1950s to the mid-1960s, when Fischer was young and therefore not yet Fischer. I also include his 1992 warm-up match against an over-the-hill Gligoric, when Bobby was both well past his expiration date and also super rusty, having hardly played at all in the two decades since his win of the world chess championship in 1972. In many of the games – especially those played in the 1950s – Fischer's play does not always resemble the factory-like efficiency of his prime years. So the selection in this book is *not* going to be the normal Fischer, Gone with the Wind/Casablanca classics you are accustomed to.

Fischer's Style

Our past study of great players made us the players we are today. As a kid, my two favourites were Capablanca and Fischer, who both had an innate way of reaching for a position's heart via clarity and harmony.

Intuition is a boundary beyond where mathematics goes. Very few possess it, to the point where it functions even more efficiently than mere number crunching. Fischer – like Morphy, Capa, Tal (yes, Tal, who Kasparov said saw "through" variations) and Carlsen, like single daisies growing out of a stone ruin – had this mysterious gift of simply knowing where to place pieces and pawns, when the rest of us lack the means to understand.

In their best games, both Capablanca and Fischer made chess look so trivially simple, as if we too could win the same way. Complications tend to be beyond acceptance or rejection. They have a nature of towing us to who-knows-where, where our only goal is to avoid death by drowning. It's not that Fischer was brilliant in unclear positions – he wasn't. It's just that he had a way of always willing himself *away* from such positions, while remaining in positions of clarity, where his extraordinary strategic skills shined.

Very few people have described your writer as a "man of few words", nor has anyone ever mistaken me for a mute. This time, though, I will confound the critics by keeping this introduction short (mainly because the book is so long and I don't want to face the wrath of my Everyman Overlords on going over my page quota, which I did!). So let's get to Bobby's games!

Cyrus Lakdawala November 2023

Game 5 R.J.Fischer-E.M.German Stockholm Interzonal 1962 Petroff Defence

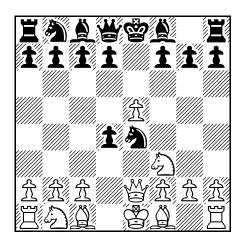
1 e4 e5 2 🖄 f3 🖄 f6 3 d4

The younger Bobby, more so than the older version, favoured open positions, so this is a natural choice for him when faced with Petroff's Defence. Future Bobby favoured 3 \triangle xe5.

3...exd4!?

3... 2xe4! is the move played today.

4 e5 ②e4 5 ₩e2!?



May I have your attention please? Apparently, Hell just froze over. Bobby, like Capa before him, was rarely attracted to artificial moves which interfered with the natural flow of development. In this anomaly case, he attempts to confuse his opponent with an offbeat line. There must be something to the line, since White scores quite well with it. Let's probe beneath the surface. The ideas are:

- 1. White wins back the d4-pawn later.
- 2. White then develops with $\triangle c3$, 2d2 and 0-0-0.
- 3. White's queen on e2, while clogging kingside development, also inhibits Black from playing either ...d7-d5 or ...f7-f5, due to the en passant captures.
 - 4. White can develop the kingside via fianchetto.

Normal theory runs 5 $\text{$rac{1}{2}$}$ xd4 d5 6 exd6 $\text{$rac{1}{2}$}$ xd6 7 $\text{$rac{1}{2}$}$ c6 8 $\text{$rac{1}{2}$}$ f4 g6 9 $\text{$rac{1}{2}$}$ e3 $\text{$rac{1}{2}$}$ g7 10 0-0-0 0-0, when I wouldn't want to play Black's position.

5...**②**c5

5...2b4+! allows even chances after 6 45! 7 exd6 f5 8 25 (8 25 bd2 25 xd2 9 25 xd2 0-0 is messy and called even by the engine) 8...0-0 9 dxc7 25 xc7 10 25 cd+ 25 xc4+

ଂହାନଃ 12 ଦ୍ୱିh3, P.Berclaz-J.Gronemann, correspondence 2000, when 12...ଦ୍ୱିc6 leaves Black slightly better due to a lead in development.

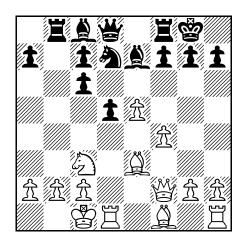
6 ②xd4 ②c6 7 ②xc6 bxc6?!

Later it was discovered that 7...dxc6! is an equalizer. The position resembles a Ruy Lopez Berlin Wall, except that White hasn't handed over the bishop pair. However, Black leads in development and White's queen is awkwardly placed on e2.

8 ②c3 罩b8 9 f4!

A couple of years after this game, Keres won with 9 a3!? ②e7 10 ②e3! d5! (10...罩xb2? 11 ②xc5 ②xc5 12 ②a4 罩b5 13 營d2! White wins material) 11 exd6 cxd6 12 ②xc5 dxc5 13 營e5! and White stood better in P.Keres-J.Bolbochan, Buenos Aires 1964, Black shouldn't play 13...罩xb2?! due to 14 罩d1 ②d7 15 ②e4! 營a5+ 16 c3 f6 17 ②d6+ ⑤f8 18   g3 and Black's king is in danger.

9... e7 10 wf2! d5 11 e3 d7 12 0-0-0 0-0



We reach a classic opposing wing castling position, where speed matters most. Black controls the open b-file, while White's central space seems the more important factor. Fischer's attack looks faster.

13 g4!?

This follows the go big or go home philosophy. In case you didn't know it, as White, Bobby displayed a predilection for pushing his g-pawns two squares even before it became fashionable. 13 243 403 403 403 404, going for a blockade on c5, is the more strategic-minded way to play the position.

13...\$b4?!

It doesn't make much sense to chase White's knight to a4. 13...心b6 looks better.

14 De2?!

Bobby is obsessed with attacking and sends his knight in the direction of the black king. Instead, 14 \triangle a4! fights for control over c5. If 14... \triangle b6 15 \triangle xb6! (stronger than moving the knight to c5, offering the g4-pawn as a line-opening sacrifice) 15...axb6 16 \triangle d3!, White's

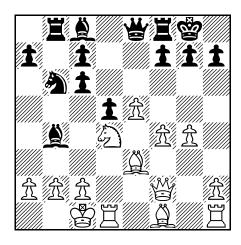
attack looks faster, whether Black chops the q4-pawn or not.

14...@b6?!

Black should play 14...c5! (the d5-pawn isn't hanging due to the threat to skewer White's rooks on the long diagonal) 15 c3 鱼a5 16 罩g1 c6, when ...豐b6 is coming and Black's chances look no worse.

15 ∅d4! ∰e8!

15... \$ d7?! 16 **公**b3! is in White's favour.



16 c3

16 a3! looks more promising: 16... 2e7 17 f5! c5 18 f6! gxf6 (18...cxd4? 19 鱼xd4 鱼d8 20 当h4 gives White a winning attack for the piece) 19 公f5! fxe5 20 鱼b5! 鱼d7 21 公xe7+ 当xe7 22 鱼xc5 当g5+ 23 鱼e3 当g7 24 鱼xd7 d4! 25 鱼xd4 exd4 26 当xd4 leaves White a pawn up.

16... e7 17 f5 c5 18 4 b5?!

18 \triangle c2! \triangle a4 19 f6 2d8 20 2f4! (threat: 2g5) 20...gxf6 21 2xd5! is a complete mess, unhelpfully called dead even by the engine.

18...d4!

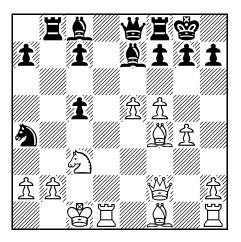
This seizes the initiative.

19 &f4 dxc3?

In such sharp positions, if your move isn't helping, then it's hurting. The advantage swings back and forth. Black stands better if he found 19...c4! 20 🖾 xd4 🖾 a4! and White is in deep trouble since 21 🖺d2?? only makes matters worse after 21...🖾 xb2!, leaving White completely busted as acceptance is met by ... 🗟 a3.

20 ②xc3 ②a4?!

20...c4 is a better try, although White still stands clearly better after 21 f6! gxf6 22 exf6 \$\prec\$xf6 23 \$\prec\$xc7! \$\prec\$q5+ 24 \$\prec\$b1 \$\prec\$b7 25 \$\prec\$xb6! \$\prec\$xb6! \$\prec\$xb6 26 \$\prec\$xc4 \$\prec\$c4 \$\prec\$c5 27 \$\prec\$b3.



Exercise (combination alert): Do you see a combination for White which removes the oxygen from Black's intended attack?

Answer: Interference.

21 &b5!

This defensive shot interrupts the conversation. Black generates sufficient play after 21 ②xa4? 營xa4 22 b3 总h4! (or 22...罩xb3 23 axb3 營xb3) 23 bxa4! 总xf2 24 总b5 and the ending looks balanced.

21...\(\beta\)xb5 22 \(\beta\)xa4

Without a knight, Black's hoped for attack is chronically short-staffed.

22...罩b4 23 公c3 臭b7?

He should try 23... \$\dank{2}\$ h4! 24 \widetilde{\pi}\xh4! \widetilde{\p

Black is strategically busted. He must watch out for f5-f6. Fischer correctly avoids the immediate and tempting 24 f6? \(\) xh1 25 fxe7 \(\) xe7 26 \(\) xh1 \(\) fb8, which is messy and called dead even by the engine.

24...**⊈h8?**

He had to try 24...豐c8 25 f6 gxf6 26 &h6 豐e6 27 &xf8 \$xf8 28 exf6 豐xf6 29 豐xf6 &xf6 30 置d7 置xg4 31 置xc7 which is also lost, but not as much as the game's continuation.

25 f6!

Of course.

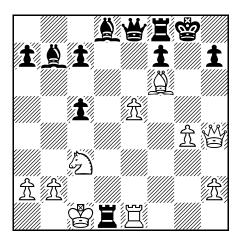
25...≜d8

Not 25...qxf6?? 26 exf6 and Black's bishop is pinned.

26 **≜g5! ≝d4**

27 fxg7+ \$xg7 28 \$f6+ \$g8 29 \$\disphi\$h4

Threatening mate in one. It's obvious Black is unable to defend.



Exercise (combination alert): What is White's most accurate recapture?

Answer: Recapturing with the knight is best, since it cuts off ... We3+ defences.

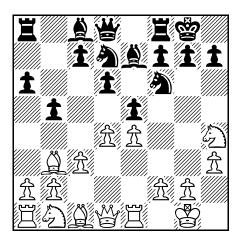
30 ②xd1! 1-0

Game 6 R.J.Fischer-P.Benko U.S. Championship, New York 1965 Ruy Lopez

1 e4 e5 2 �f3 �c6 3 �b5 a6 4 �a4 �f6 5 0-0 �e7 6 ਵe1 b5 7 �b3 d6 8 c3 0-0 9 h3 �b8

The Breyer Variation, which was to later become a key battleground in Fischer's matches with Spassky.

10 d4 🖾 bd7 11 🖾 h4!?



"Lord, I was born a rambling man." Just like last game, Bobby veers off Main Street with a weird move to try and throw his opponent off.

11...@b6

The best response was 11...②xe4! 12 ②f5 ②df6 13 營f3 (13 ②xe7+ 營xe7 14 黨xe4? is a failed attempt at a combination: 14...②xe4 15 ②d5 ②f5 16 營f3 ②g6 17 ②xe4 exd4 18 ②d2 黨ae8 leaves White in trouble, due to the development lag) 13...②b7 14 ②c2 ②c5! 15 營g3 ②e6 16 ②h6, when Black can force a draw with 16...②h5! (rather than 16...②e8?!, E.Vasiukov-R.Kholmov, USSR Cup, Moscow 1964) 17 營g4 ②f6 18 營g3 ②h5, as seen six months' earlier in V.Hort-V.Jansa, Marianske Lazne 1965.

12 ad2 c5

Benko refuses to be tempted into Bobby's pre-game analysis and proceeds sensibly. 12...exd4 leads to great complications after 13 cxd4 \triangle xe4 14 \triangle xe4 d5! (14... \triangle xh4? 15 \triangle h5 offers White a fierce initiative) 15 \triangle f3 dxe4 16 \triangle xe4 c5! and Black looks okay.

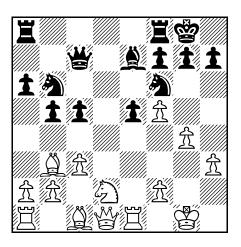
13 dxc5

Earlier in his career, Fischer favoured such swaps over the d4-d5 plan in his Closed Lopez games.

13...dxc5 14 🖒 f5 💄 xf5?!

After this strategic error, Fischer gets a nagging edge due to possession of the bishop pair and power on the light squares. Black equalizes with 14...c4! 15 \(\exists c2 \) \(\exists c5 \) 16 \(\exists f3 \) \(\exists e8.\)

15 exf5 \(\ext{\psi}\) c7 16 g4!?



16...h6

16...c4 17 &c2 h6 18 h4! comes to the same thing.

17 h4!

Thematic and strong.

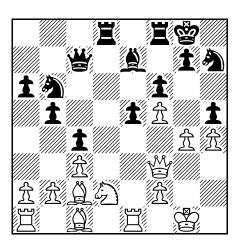
17...c4 18 &c2 4h7 19 4f3

19 g5!? is a move in Tal's style, not Fischer's. After 19...hxg5 20 🕮 e4 gxh4 21 🕏 h1! White gets a dangerous attack along the g-file for the sacrificed pawns.

19...f6?

Benko's insistence on halting White's g4-g5 push costs dearly on the kingside light squares. He was better off with a standard central counter to White's wing attack with 19... \square ad8 20 \square e2 \square c5 21 g5 e4! 22 \square d4!, even if White still stands a bit better.

20 公d2 罩ad8 21 豐f3 h5?



This "let's make the best of it" move suggests an unpleasant future for Black. It's a mis-

guided attempt to remove the flexibility of White's kingside pawns. The problem is that Black conveniently opens the q-file for White's coming attack. 21...a5 is a better try.

22 gxh5 4d5 23 4e4 4f4 24 \$xf4

Bobby chops the knight before it has a chance to sink into d3. Now a new factor arises in White's favour. Principle: *Bishops of opposite colours favour the attacking side*, which in this case is obviously White.

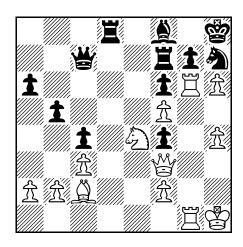
24...exf4 25 \$\disphi\$h1

It's not so difficult to guess the intent of piling up major pieces on the open q-file.

25...\$h8 26 ≌g1 ≌f7 27 ≌g6! \$d6

The bishop is soon induced back to f8. Benko is just marking time; if 27... \$\alpha\$f8 28 \$\mathbb{Z}\$ag1, of course White's rook can't be taken.

28 **\(\) ag1 \(\) f8** 29 h6



29...₩e5

29...qxh6?? isn't much of a consideration: 30 \(\bigsig 98 \) mate.

30 **₩g4**

Covering f5, while hammering away at q7.

30...≌dd7 31 f3 &c5

31...a5 32 h5! b4 33 hxq7+ \(\begin{align*}

32 🖾 xc5!

A Fischer intuitive trait: he jumps on opportunities to swap away his opponent's most active piece.

32... 學xc5 33 罩xg7 罩xg7 34 hxg7+ 常g8 35 豐g6

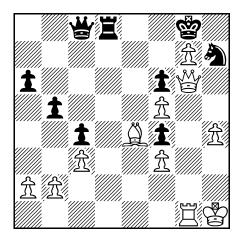
Threatening a nasty check on e8.

35...≌d8 36 **≜e**4

The bishop throws a stealthy glance at the d5-square. Now Black must watch out for combinations based on a bishop check there.

36...**₩c8**

If 36... ad 37 h5 ad 7 38 h6 ad 39 ac 1! ad 7 40 ad 5+!, the clearance shot forces mate in four.



Exercise (combination alert): Black's king checked into the Roach Motel, where guests never survive long enough to check out. Black's position is far from an impenetrable barrier. Do you see Bobby's deadly blow?

Answer: Queen sacrifice/decoy.

37 **₩e8+! 1-0**

The queen dies a martyr to a glorious cause, which allows her bishop to magically teleport to the deadly d5-square: 37... Exe8 38 & d5+ wins. Have you ever met an unpleasant person, where you are regrettably forced to stick your hand out and say "Pleased to meet you", when in reality, you aren't pleased at all? Black's rook and queen are in just that situation with White's obnoxious bishop.

Game 7 E.Nikolic-R.J.Fischer Vinkovci 1968 English Opening

1 c4 g6 2 ②c3 ዿg7 3 g3 e5

Bobby meets the English with his favourite King's Indian set-up. If you play King's Indian structures, as I did in the 1980s, then required reading are the games of Fischer and Kasparov, who taught us more about the structures, plans and tactics of the opening than any other players in chess history.

4 ≜g2 d6 5 e3

White can also set up with a knight on f3, or the Botvinnik English with e2-e4 and \triangle ge2.

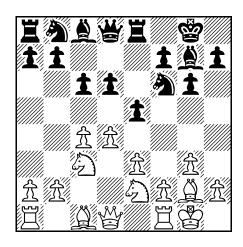
5...**∮**16

In such English versus King's Indians, Fischer's stylistic preference tended to be piece play over pawn storms. An alternative set-up is 5... 266 6 2ge2 f5.

6 ②ge2 0-0 7 0-0 c6

In King's Indian Attack positions with colours reversed, Fischer generally favoured this centre-building plan, over 7... 6.6.

8 d4 ≅e8



He plays for ...e5-e4.

9 **≌b**1

In case you believe 9 dxe5 dxe5 10 \(\exists xd8\) is drawish, White scores just below 30% from this queenless middlegame; the engine already slightly favours Black.

Instead, 9 e4!? exd4 10 \triangle xd4 is a g2-g3 KID, except that White took two moves to play e2-e4, rather than one, which means that Black stands even.

9...e4

For White, this is not a good place to be when facing Bobby Fischer, who by 1968 was easily the strongest player in world in such structures.

10 b4

After 10 d5 c5 11 a3 \$f5 12 b4 b6 13 bxc5 bxc5, L.Fernandez de Armas-I.Madurga Lopez, Mondariz 2012, I prefer Black's kingside chances and so does the engine.

10...\$f5 11 h3?!

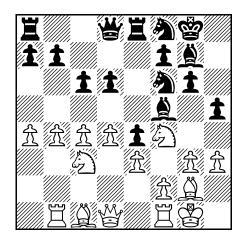
White should be playing upon the principle: *Open the centre when attacked on the wing*. Therefore 11 d5! is logical.

11...h5 12 🖒 f4

Now 12 d5 營c8! 13 含h2 ②bd7! 14 dxc6 bxc6 15 ②d4 (15 營xd6? ②e5 is a winning attack for Black) 15...②e5 looks pretty scary for White.

12...\Delta bd7 13 a4

La, la la, la la. White acts like he has all day! 13... 158



14 c5?

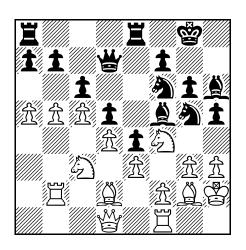
Closing the centre is a strategic error when your king is about to come under attack. This is well understood today, yet not so much in 1968.

White should play on the principle: Meet the opponent's wing attack with a central counter, with 14 d5! g5! 15 \triangle fe2 (15 \triangle xh5?? \triangle xh5 16 \cong xh5 hangs the now loose c3-knight after 16... \triangle g6 17 \cong e2 \triangle xc3) 15... \cong d7 16 dxc6 bxc6 17 b5 c5! 18 \triangle d5 \triangle xh3 19 \triangle xf6+ \triangle xf6 20 \triangle b2 and White's chances are far better here than in the game, despite Black's extra pawn.

14...d5 15 b5 ∅8h7 16 ዿd2 ∅g5 17 罩b2 d7 18 �h2

White's king is far less safe than Nikolic may have believed.

18...**\$**h6! 19 a5



Exercise (planning/combination alert): Bobby's attackers achieved their optimal posts and it's time to strike. Prove how Black's attack is faster than White's on the other side of the board.

Answer: Sink the bishop into g4, after which White's king is laid gently into his coffin.

19...**£g4!**!

This is an example of a pure strategic piece sacrifice. No calculation is required. Our eyes simply tell us that Black is faster. Fischer's sacrifice is stronger than the defensive measure 19...a6.

20 hxg4

Accept or decline, White is busted either way. 20 $\$b1 \triangle f3+ 21 \pounds xf3 \pounds xf3 22 bxc6 bxc6$ 23 $\Xi b7 \$f5$ is a winning attack for Black.

20...hxg4!

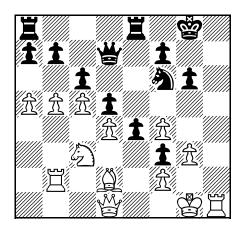
Black's attack is switched on at full wattage. Taking with the pawn is stronger than with the knight.

21 \(\bar{2}\) h1 \(\hat{2}\) f3+ 22 \(\dangle \) xf3 gxf3 23 \(\dangle \) g1 \(\dangle \) xf4!

Eliminating a key defender of the white king.

24 exf4

It's easy to see that 24 qxf4?? allows 24... \widetilde{\psi}q4+ and mate in two.



Exercise (planning): White's king dreams of a dash for freedom. If given time, White will play \(\beta = 3\), followed by \(\beta f 1\), \(\delta = 1\) and \(\delta d 2\), running away to the queenside. This get-out-of-jail-free card is an optical illusion. Find a plan to continue Black's attack.

Answer: Slide the king to g7 and then challenge the h-file, after which White is defenceless. 24... ***g7!** 25 f5

25 鱼e3 罩h8 26 罩xh8 罩xh8 27 營f1 (White's king is unable to run to f1, due to back rank mate on h1) 27...營f5 28 bxc6 營h5 forces mate.

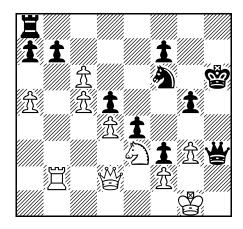
25... Ih8 26 息h6+

Super desperation. Nikolic hopes to clog the h-file long enough for his king to escape to the centre. In reality it's nothing more than a stupid pet trick in the show, America's Funniest Home Videos. The problem is the idea's lack of permanence since Black can easily unclog the file.

26... Zxh6 27 Zxh6 &xh6 28 Wd2+ g5! 29 bxc6 Wxf5! 30 Ad1

Or 30 cxb7 h3 31 bxa8 mg2 mate. We are starkly reminded of the scriptural warning: "It is easier for a camel to go through the eye of a needle, than for a rich man to enter into the kingdom of God." How fortunate for us chess players, since we are all broke and therefore destined for Heaven!

30... ₩h3 31 🛈 e3



Exercise (planning): Swami-like concentration isn't required to find Black's forced mate.

Answer: Clearance. Simply move the king to g6, making way for Black's rook to shift to h8. **31... ġg6! 0-1**

White resigned in view of 32 cxb7 罩h8 33 b8豐 豐h1 mate.

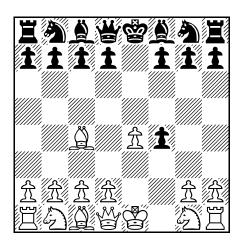
Game 8 **R.J.Fischer-D.Minic**Vinkovci 1968

King's Gambit

1 e4 e5 2 f4!?

What? No Ruy Lopez? The belief that Fischer played the King's Gambit is up there with "I believe the Earth is flat and the moon landing was faked!" In actuality, not counting simul games, Bobby played the King's Gambit five times in tournament and match play, scoring wins against GMs Larry Evans and Minic, IM Wade and the Greenblatt program *Mac Hack* (which we look at later in the book), with a lone draw to IM Szmetan.

2...exf4 3 🕸 c4



Bobby favoured the Bishop's Gambit over the more often played 3 453.

3...**②e**7!?

While a bit eccentric, this isn't such a bad move. The idea is to play for ...c7-c6 and ...d7-d5, without worry of e4-e5. Black's main moves in the position are 3... (Game 43), 3...d5 (Games 49 and 50) and 3... (Games 49 and 50).

4 **②**c3 c6 5 **②**f3

5 d4 d5 6 exd5 @xd5 is equal.

5...d5 6 &b3 dxe4

6... e6 is also even.

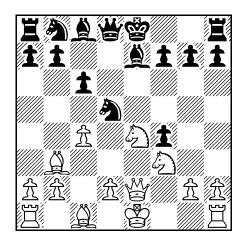
7 **②**xe4

7 ∅g5?! ∅d5 8 ∅gxe4 ∰h4+ is in Black's favour.

7... 2 d5 8 ₩e2!?

8 0-0 is more natural.

8...≜e7 9 c4



This is Fischer's idea. Black's knight is unable to return to f6.

9...**∮**)c7

9... \triangle 16?? 10 \triangle xf6+ qxf6 11 d4 is strategically lost for Black.

10 d4 0-0 11 &xf4

Fischer has regained his sacrificed pawn with control over the centre and stands slightly better.

If instead 11 0-0, as in K.Petenev-D.Petrukhin, Novosibirsk 2008, Black should play 11.... 24 12 24 26 13 d5 25, when chances look balanced.

11...@e6?!

This move clogs Black's queenside development. It was better to give an immediate bishop check: 11...2b4+12 2c6 (12...2c8? loses instantly to 13 2c7! 2c7 14 2c6 etc) 13 2c7 14 2c7 14 2c7 15 2c7 17 2c7 18 2c7 19 1

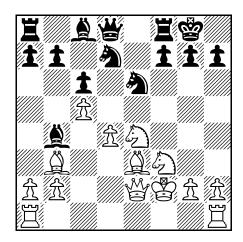
12 **ge3 gb4+ 13 gf2!?**

Bobby plans to castle by hand. The engine prefers 13 \triangle c3.

13...4\(\bar{2}\)d7

13...c5!? transposes to the line mentioned in the above note.

14 c5!



Preventing any further ...c6-c5 ideas and opening the diagonal for the b3-bishop. White stands better due to superior central control, coupled with a slight lead in development.

14...4 f6 15 xf6+

15 විd6?! ව්g4+ favours Black.

15...₩xf6 16 \hf1!

Bobby will "pretend" castle when his king reaches q1.

16...**4**]f4

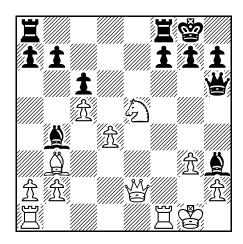
Otherwise Black's queenside is unable to develop.

17 ≜xf4 \#xf4 18 g3!

This is an example of Fischer's mysteriously powerful strategic intuition. Few players would voluntarily weaken the kingside with what appears to be a strategically debilitating pawn push. Fischer correctly sees that Black is unable to exploit the weakened light squares. His idea is the coming exchange sacrifice to go after f7. He wasn't satisfied with a slightly superior ending with the line 18 \$\dispsi g1 \dispsi g4 19 \$\dispsi e5! \$\dispsi xe5 20 \$\dispsi xe5 \dispsi e6 21 \$\dispsi xe6 fxe6.

18...≝h6 19 **堂g1 ≜h3?**

20 🖾 e5!



Fischer offers a full exchange, seeing that f7 can no longer be defended.

20...≜xf1

Godspeed, little man. Winning the exchange is no portal to heaven and wealth is no surrogate for happiness, when another key factor in our position is about to collapse.

On the other hand, it's too late to retract and make the defensive move 20... 266? – as the saying goes: that ship has sailed – which fails miserably to 21 2xf7! 2xf7 22 xf7 xf7 23 xf7 24 xf7. The only way for Black to protect his king is to enter a totally hopeless ending with 24... c1+ 25 cq2 d2 26 xd2 27 xd2.

Nor is Black is saved by 20... #d2 21 #e4! 2g2! 22 1f3! 2xf3 23 xf3 #xb2 24 af1 2c3 25 \$h1 2xd4 26 b1! #d2 27 d3 and White wins a piece.

This is a desperate attempt to remove queens from the board.

22 **罩f**3!

Covering against the intended ... @e3+, Fischer understands there is no rush to chop the f7-pawn.

22...**≝ad8**

22...\$h8 23 \$\alpha\xf7+ \boxed{\mathbb{Z}}xf7 24 \alpha\xf7 \alpha\g5 25 d5 cxd5 26 \alpha\xd5 is also lost for Black.

23 🖾 xf7 🖺 xf7 24 👑 e7! 1-0