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Foreword

I must start by confessing that I have never written a foreword and therefore have no idea what it should contain. It was simpler before they got Stalin out of the Mausoleum, when one had to just mention the *Big Father of the Big Neighbouring Country*, or when in Romania the password was *Genius of the Carpathians* (president Ceausescu).

Neither am I going to use it to smugly congratulate you on your wise choice in reading this book, although I do believe that you will enjoy playing through the games in it, whatever your standard of play.

Within the notes and commentaries I have highlighted the **dynamic** aspects of strategy and differentiated them by means of some **immeasurable potential**, in an attempt (necessarily an optimistic one) to explain the whole jungle of a chess battle in a relatively few lines.

In the opening you need to develop in order to increase the attacking and defensive potential of your pieces. I have extended this obvious principle to cover all phases of the game.

In modern chess, setting aside home preparation, we have fewer and fewer attacking or defensive moves while more and more *neutral* ones. How do we use these moves?

Adherents of classical chess strategy will answer: 'for improving the position'. Thank you very much! This concept has all the qualities of a legal eagle's speech: archaic, superfluous, static, and irrelevant. It often comes into conflict with **principles** as well as with the need for move-to-move play.

Is it possible to get the initiative out of nothing? Moreover, is it possible to lose it without explanation?

Each move of the opponent changes the position even if it does not threaten anything. Leaving aside the computer programs, chess players' opinions differ about what 'improving the position' involves. Even more so when it comes to 'who has the initiative?' or else 'when and why did it evaporate?'

This is the twilight zone of chess strategy.

The option to choose between a good position that cannot be improved and a bad position that can be substantially improved is also quite modern. I have tried to give another view on the meaning of bad positions and quiet moves by way of the concept of **dynamic potential**. Although the terms 'dynamic' and 'potential' are used in their natural sense, the theoretical sections of this book will give the reader a better understanding of my ideas about them. These discussions may be a little heavy-going at times, but I hope the reader will bear with me.

Combining chess philosophy with actual chess is a difficult task, both in play and in writing. I hope the reader will not only forgive any occasional mistakes but will also, in correcting them, create or improve his own, specific, strategy. I know how difficult it is to break free from dogma. Besides the personal character of some memorable games and of the ideas in various openings, all my efforts have been directed towards encouraging this.

I apologize to those to whom some explanations or repetitions seem trivial, the more so as this is not supposed to be the reader's first chess book. To put it more explicitly, this book is *not* a chess manual and is *not* recommended to children, unless they are prodigies. Of course, potential parents of chess prodigies are encouraged to read it before (or instead of) conceiving. The book was designed for players above, say, 1900 FIDE or equivalent. Exceptionally, the strength ranking could be lowered, if compensated by patience and a general chess culture well above the average of that ranking. If you belong to this category, my book can help you reorder your knowledge to make it more efficient and tune the *aggressiveness* of your play more adequately. This book could be a crack for players between 2000 and 2350, in the process of digesting rules and crystallizing their own strategic concepts. It can certainly be useful and fun for higher-rated players.

The author cannot be charged with the sole responsibility for organizing the plot against classical strategy. Others who appear on the indictment are Ray Keene and Paul Lamford, who encouraged me to begin and gave me technical advice, Bob Wade, who was a great help in gathering material, and my old friends Father Iosif (Joseph Siroker) and Sanducu (Alex Elian), who helped me realize my aim of writing for the chess enthusiast with an inquiring mind. Aggravating circumstances for making the message even clearer can be applied to Bob (Robert Patrick Thackway) who, for this edition, took upon himself the task of rephrasing my English.

Chapter 5 – Dynamic Strategy in Attack and Defence

From the games I have given so far you may have drawn the conclusion that dynamic strategy only works in good or superior positions, and that the increase in potential of someone's pieces has only one aim – to attack.

Every chess player likes to show those games where he was attacking and where, as his analysis proves, he played more or less faultlessly, whereas even after the very first move his opponent was destined for inevitable defeat.

Why accumulate a potential energy in our pieces, if not for hounding it at a target in the opponent's position at the right time?

In the next game, the opponent played into my strength (queenless middlegame with initiative) and got crushed.

In the following two, White committed major errors during the transition from opening to middlegame and, as a result, got weak and maybe even lost positions. Both games were praised by chess commentators and considered representative of my style. On occasion, even my bad moves were given exclamation marks. I'd like to shed some light on them, in order to give a good example of objectivity and self-criticism, two virtues which would benefit many a disappointed chess player.

Passive defence is the last thing to think about in a bad position. Improving the dynamics of the pieces, even at the price of ignoring classical principles, is the only correct path to a successful defence.

The primary aim is dynamic equilibrium; weaknesses, structure, even material, are of secondary importance.

Although a chess game is principally a subjective creation, an objective assessment of the position is always necessary in order to create a suitable plan. Why avoid a drawing variation when you are tied down to defence and your position is worse? Let your opponent worry about this.

Nevertheless, as noted by other players who have their own objectivity, some of my games look strange. Perhaps the same holds true for other players' games when I comment on them. This was one of the reasons for using my own games to illustrate dynamic strategy.

The East European Zone, even after the loss of East Germany, presented a formidable concentration of chess strength: Hungary, Czechoslovakia, Poland, Bulgaria and Romania. During the 1980's East Germany's players were not permitted to participate in tournaments abroad, although they were led by a former Candidate – Uhlmann. Their national team made a return and final appearance at the 1990 Olympiad in Novi Sad.

The 1982 Zonal was organized in Romania in the very picturesque spa of Herculane. The thermal baths and the mineral waters here have curative qualities known from Roman times. Ruins of Roman baths and the motto of the town, ad aquas Herculis sacras ad mediam, that is 'at the sacred Hercules' waters at midway' (between the Roman castrum and the Danube) are preserved. The tournament was organized in a hotel situated right on the shore of the river Cerna, in the middle of a fairytale landscape. The town is surrounded by mountains and is well known for its healthy air. I'd prefer to spend a holiday there than play chess, because its ionized air and the continuous murmur of the waters make me sleepy and lazy. At the end of this marathon three players safely qualified: Ribli, Sax and myself. The following game was played in the first round.

Game 13 Suba-Gyula Sax

Baile Herculane Zonal 1982 English: Keres Variation

1.c4 e5 2.g3

Elasticity should be one of the most important criteria for choosing a

move order in the opening. Noncommittal moves have become more and more fashionable and losing a tempo to fianchetto a bishop is compensated for by a superior potential on its longest diagonal.

2...c6 3.d4 exd4 4.≝xd4 d5 5.⊘f3 ⊘f6 6.Ձg2 dxc4

The usual move is 6...&e7 with the threat 7...c5, and after 7.cxd5 cxd5 8.0-0 @c6 9.@a4 we get a Tarrasch position with some particular features which seem to favour White, e.g.:



A) A modern treatment is to play 9... Wb6 to prevent 10.ee3, as Patrick Wolff did against me in the Watson, Farley & Williams tournament, London 1989. After 10.Cc3 0-0 11.Wb5the ending should, however, be preferable for White, e.g. 11...d4 12.Wxb6 axb6 13.Cb5 ec5 14.Id1 $\fbox{I}d8$ 15.Cc7! $\fbox{I}a7$ 16.eg5 eg417.h3 ef5 18.g4 ec2 19.Idc1 d3 20.exd3 exd3 21.Id1 h6 22.exf6gxf6 23.a3 b5 24.Eac1 eb625. $\textcircled{e}f1\pm$ and 1-0 after 39 moves in Smejkal-Ulibin, Moscow 1989;

B) 9...0-0 10. 2e3 2e4!. This is how I defended when sitting on the black side. Balashov and Hübner played 10... 2d7 and got the worst of it. Unfortunately I picked up only half a point from these two important games; in La Valetta, Gheorghiu, who was captain, asked me to agree a draw 'in compensation for' his draw against Karpov. With Hübner, I just blundered in a winning position. The German super-champion spent a month, as I was told, to produce a hyper-super-extra commented game for *ChessBase Magazine*, to be envied even by Khalifman or Ftacnik.

11.公c3 公xc3 12.bxc3 響a5 13.響b3 b6 14.公d4 公xd4 15.皇xd4 置d8 16.置fe1 皇a6 17.e4 皇c4 18.營d1 皇c5 19.e5 皇xd4 and draw in Spiridonov-Suba, Bucharest 1980.



7.₩xd8+!

My exclamation mark is somehow personal and attitudinal - a choice for dynamic against static values. Later on, a fine (and concise) annotator gave this move a question mark, based on the result of a specific game and, probably, some old program analysis. Today, other programs, which are far more elastic in evaluation (i.e. not centred so strongly on material) assess it as equal. The simple recapture of the pawn should also give White an advantage by classical means, but the gambit continuation of the game is in keeping with the dynamic attitude. On top of that, Sax is a player who likes to sac a pawn or so for the initiative. Perhaps he considered me more of a skinflint and was quite surprised with this continuation. I was prepared for such an occurrence.

7. 響xc4 違e7 8.0-0 0-0 and now:



A) 9.e4 公a6 10.公c3 響a5 (10...公c5 11.置d1 皇e6 12.豐e2 響b6 13.皇e3 響a6 14.豐xa6 公xa6 15.公d4 皇d7 16.e5 公g4 17.皇f4 罩ad8 18.公f3 皇c8 19.h3 公h6 20.皇e3 皇c5 21.皇g5 罩xd1+

22.邕xd1 必f5 23.g4 h6 24.巢c1 例e7 25.例a4 鼻b6± and draw after 31 moves in Kortchnoi-LSokolov. Sarajevo 1998) 11. 創行 創e6 12. 響e2 罩ad8 13.h3 ②c5 14.②g5 h6 15.②xe6 ②xe6 16.巢e3 ۵d4 17. 劉d1 豹f5 18. 創d2 劉b6 19. 豹a4 23.違c3 罩xd1+ 24.邕xd1 25. Oc5 ∲h6 9e7 26.6 xb7+- and 1-0 after 32 moves in Sher-Willemsen, Biel 1990; Also worthy of consideration are:

響h5 12.鼻f4 (12.b4 ④c7 13.鼻b2 约cd5 17.豐b3 罩e8 18.罩ac1 罩a5 21.邕d2 鼻c5 22.②g5 邕xe2 23.邕xd5 cxd5 24.鬯c3 罩xb2 25.鬯xa5 f6 26. Zxc5 and 1-0 in Lalic-Baburin. Bunratty 2001) 12... 公c5 13. 算fe1 16.营g2 h6 17.公f3 ②e6 18.奠d2 Ifd8 19.h3 c5 20.②e4 響d5 22. ĝc3 ĝxc3 moves in Larsen-Hübner, Tilburg 1981. and:

C) 9.皇e3 皇e6 10.豐c2 公a6 11.公c3 公b4 12.豐c1 公bd5 13.罩d1 豐a5 14.公d4 公xc3 15.bxc3 皇d5 16.公f5 皇a3 17.豐c2 皇xg2 18.會xg2 豐e5 19.皇d4 豐e4+ 20.豐xe4 公xe4 21.皇xg7 罩fe8 22.f3± and 1-0 after 47 moves in M.Raicevic-Delanoy, Kecskemet 1989.

7...🖄xd8 8.0-0?!

 11.②fxd2 ②b6 12.②a5 罩e8 13.罩c1 ②bd5 14.a3 查c7 15.e3 单d7 16.0-0 罩ad8 17.③db3 鱼c8 18.④d4 a6 19.罩fd1 ②e7 20.b4± and 1-0 after 33 moves in Davies-Estremera Panos, Saint Vincent 2000) 9.0-0 c3 10.bxc3 鱼xc3 11.罩b1 with interesting compensation for the pawn.



8...④bd7

Black decides to protect his pawn. It is the best thing he can do in this position. Two excellent games speak for our cause, to the detriment of materialism and computer-like calculation, after 8... 204:

16. 愈xd5 愈xd5 17. 區b1 區b8 18. 愈f4 g5 19. 愈xg5+ f6 20. 愈h4! 公c7 21. 公g4 公e8 22. e4 愈xa2 23. 區b2 愈e6 24. 公xf6 公xf6 25. 匾f3+- and 1-0 after 49 moves in Fauland-Hübner, Haifa European Team Championship 1989.

9.≣d1 ໋혛e8 ໋10.⊘bd2 ⊘b6 11.⊘e5 Ձe6



12.∕ົ∆xc6! Ձd5

Black should be consistent and accept the sacrifice: 12...bxc6 13.&xc6+&fd7 14.&xa8&xa8, although White can maintain the initiative. My colleagues, who had not been following the game from the beginning, were teasing me as usual, saying that they did not understand my combinations and claiming that I was lost... but all agreed that Black had to get castled! 15.b3 c3 16.&e4c2 17.&d6+&ed8 18. $\equivd2$ &xd619. $\equivxd6\&ec7$ 20. $\equivd2$ &f5 21.f3 \pm .

13.公**a5 盒xg2 14.含xg2 罩c8** Black succeeds in simultaneously protecting both pawns, as 15.公xb7?

protecting both pawns, as 15.公xb7? 罩c7 16.公a5 皇b4 loses a piece. But this is not for long.

15.ඕf3 ඕbd5 16.ඕxb7! The criminal makes his getaway. 

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Hoping for 18. 2d2? c3!.
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18.e4! ⊘b6 19.≗f4 ≝c8 20.⊘b7

Returning to the scene of the crime! 20...分xe4

I shall not attach any sign to this move, because it was not prompted by greediness; there is no other defence against 21.2d6. Anyway, White was a pawn up with a better position. Needless to say, the kibitzers who had arrived late still claimed 20...0-0 as the best defence.

21.a3 ≜e7 22.≣e1 f5 23. ⊘d4 Black resigned in view of 23...g6 24.f3 **⊘**f6 25. **⊘**d6+.

Long before becoming an example of dynamic strategy applied to defence (and shortly before it was actually played), the next game against Sznapik was meant as an illustration of an anti-dogmatic attitude. The reader is invited to recall the wellknown Petrosian-Fischer game from the Portoroz Interzonal 1958, a game annotated in detail by Fischer in his monumental *My 60 Memorable Games.* Bobby says that against 7.d4 he intended 7...e5, persuading the reader that White had lost a tempo. However 7...e5 has a worse reputation than the usual 7...a6 or 7....置b8, and Petrosian would certainly have played 7.d4 if any non-disreputed clairvoyant had told him about Fischer's intentions. After all, Black can practically force that variation by changing the move order: 6...e5 and then, after the presumable 7.d4, play 7...公c6. About the move 8.d4 Fischer only said: 'Reckoning he can afford this loss of time in view of Black's misplaced king's knight.'

Had the game been somebody else's against somebody else, Fischer might have become enthusiastic and said that 7.d3 followed by 8.d4! is an idea beyond hypermodernism. To put it simply, it is a dynamic attitude. Mixing up controversies within chess comments is quite usual, and Fischer himself could not hold back his human feelings. Fortunately, he was extremely objective about chess positions and very scrupulous about moves; this saved him from overdoing it (except perhaps in commenting his game against Botvinnik).

Back to mere mortals. I can remember a game of mine against Donchev from the Prague Zonal Tournament in 1985. My opponent, who had a horrible position out of the opening, reproached me during the 'post mortem analysis: 'You played a Maroczy a tempo down!' He put the emphasis on 'Maroczy' as if it were the sharpest and the best of all openings for Black. When your set-up lacks space and the possible breakthroughs result in unhealthy structures, does it matter very much whether you are a tempo up?

The following game was chosen as representative of my style in a Dutch book: 64 Chess Portraits. The author was known more as a journalist and photographer rather than a strong chess player. His source of inspiration, I guess, was a Hungarian chess magazine, which published the game with ample and generous commentary. The two reporters were so impressed by the result that they even penalized my opponent's best move in the game with a question mark, while at the same time crowning my desperate and sometimes forced efforts in defence with too many exclamation marks.

In a chess game the winner is the player who makes the last mistake but one. Tartakower.

Game 14 Suba-Aleksander Sznapik Baile Herculane Zonal 1982 *English: Closed Variation*

I have had several clashes with Sznapik in the King's Indian and I always succeeded in outsmarting his preparation. This time, the switch to a quiet English was meant as a surprise.



7...e5

Aleksander is happy with a Closed English, which is very similar to the Closed Sicilian (with colours reversed) although, using the extra tempo, White can play more aggressively. Against the expected 7... (2)h5 I intended 8.d4! e5 9.d5 (2)e7 10.e4, as in the above-mentioned game Petrosian-Fischer, where Black did not find the best answer (10...c5) and got the worst of it, but still managed to draw after 67 moves.

8.**⊒b1a**5

9.a3 **⊒e**8

Black is a bit confused about the principles of this opening and plays a mixture of the Smyslov System and some of his own ideas.

 13.營b3 營c8 14.盒a3 罩e8 15.b6 c5 16.心b5 罩d8 17.心c7 罩b8 18.盒b2 (18.心xe6 is a bit better for White, according to Marin) 18... 盒h3 19.罩a1 盒xg2 20. \$xg2 心h5 21. 心d2 f5 22.f3 心f6 23. 心b1 h5 24. 心c3 f4 25.gxf4 exf4 26. 心e4± and a draw after 49 moves in Suba-Nisipeanu, Sovata 1998.

Interesting is 9...公d4 10. 愈g5 h6 11. 愈xf6 愈xf6 12. 公d2 c6 13.e3 论e6 14.b4 axb4 15.axb4 愈d7 16. 罩a1 愈e7 17. 罩a4 f5 18. 營c2 罩xa4 19. 公xa4 會g7 20. 罩e1 h5 21.c5 dxc5 22.bxc5 營c7 23. 罩b1 罩a8 24. 公c4 公xc5 25. 公xc5 and 1-0 after 35 moves in Suba-Camarena Gimenez, Alicante 2001.

10.âg5!? h6 11.âxf6 âxf6



12.⁄ົ⊅d2

This move was granted a '!', but I don't understand it and today would prefer 12.b4.

12...**≗g7 13.b**4?

This ought to be prepared by 13.豐c1, or by 13.e3 followed by 14.豐c2, e.g. 13.豐c1 公d4 14.e3 公f5 15.b4 axb4 16.axb4 c6 17.b5 豐c7 18.豐b2 皇e6 19.bxc6 bxc6 20.豐b6 罩ac8 21.豐xc7 罩xc7 22.罩b6 公e7 23.罩fb1 d5 24.公a4 罩a7 25.公c5 罩a2 26.公xe6 fxe6 27.公b3 罩f8 28.罩f1 罩b2 29.罩b7 罩f7 30.公c5 罩xb7 31.公xb7 罩f8 32.公c5±. As played it allows Black an unexpected bid for freedom.

13...axb4 14.axb4



14...e4!

This tactical strike unbelievably received a question mark! To restore the truth I must admit that it completely shifts the dynamic balance in Black's favour. It frees the condemned bishop on g7, opens the e-file and creates a weak pawn on d3 and a strong square for Black's pieces on d4. Furthermore, the potential of the rook on the a-file is improved. These disastrous consequences were inflicted to my position by an answer to a careless move. To my credit I understood in a flash that Black now stands much better and I made the right decision: to obstruct his play as much as possible, in other words, to 'hang on in'. I cannot deny that I still maintained a guilty hope that his usual time pressure would trick Alexander towards the end.

15.b5!

Either knight capture on e4 loses a piece after 15...f5. This intermediate move is best, as it delays the knight's jump to d4 by two moves, but there is no real medicine to cure the damage to my structure.

15...Øe7

16.≝c1 exd3 17.exd3 ⊘f5 18.⊙f3 c5?

18...c6 would have been better. Here I join with the commentators in criticizing this move for leaving d5 *en prise*. But White is still in trouble.



19.�h1!

This preventive move is also preparing a counterattack and was not appreciated by the commentators. They did not realize I was on the defence.

The natural 21.②d5 had no purpose and would have allowed Black's rooks to invade the 7th rank. The actual move threatens 22.響xh6 皇xc3 23.響xg6+.

21...ٌģg7 22.⊘e4



22...f5?

A casual defence to the threat of ^(#)f4, which loses the biggest part of Black's advantage by limiting the bishop on c8. This relieves White from his worries about a possible ^(a)h3. I was determined to meet 22...g5 by 23.f4! (this is why White needs the king on h1), forcing Black to play 23...f5 or be crushed, but 22...^[a]e5 or 22...^[w]e7 could pose White further problems.

23.∕∆d2 ⊒a2 24.∕∆b3 ⊈f6

24...單ee2 or 24...豐f6 are good alternatives. Dubious is 24...拿xf2 25.罩b2 罩e2 26.罩xe2 罩xe2 27.皇f3 b6 28.公d2.

25.₩d1

White regroups his forces and prevents 25... 邕ee2 by the fork 26. 公c1.

25...₩e7

25...b6! was essential. Now the initiative passes to White.

26.Ĩe1 ₩xe1+ 27.₩xe1 Ĩxe1+28.Ĩxe1 f4

The threat was 29.²/₄e8. In order to free his bishop Black must lose a tempo and concede the square e4.

29.🔄 g2 fxg3 30.hxg3 🚊 e5

Equally bad is 30...邕b2 31.公a5 息d4 32.邕e7+ or 30...띨a3 31.公d2 Ixd3 32.公e4 but 30...b6 should lead to a draw after 31.Ie8 息f5
32.Ib8 Ib2 33.Ixb6 Ixb3
34.Ib7+ 容h8 35.b6 Ib2 36.Ib8+
容h7 37.b7 息d4 38.Id8.

31.公xc5 b6



32.⁄වe6+

Objectively one pawn is not enough here, due to the unavoidable opposite-coloured bishops. The best try was 32.公e4 罩b2 (better than 32....皇f5 33.c5!) 33.當f3 皇f5 34.鸷e3 愈xe4 35.愈xe4 愈c3 36.罩d1±.

32...ዿxe6 33.ዿxe6 ዿd4 34.ዿd5! ≣xf2+ 35.ዿh3 ≣d2

Of course not 35... 違e5 36.c5!+-.

36. Ξ **e7+** \Leftrightarrow **f6 37.** Ξ **e6+** \Leftrightarrow **g5?** Right into the trap. In acute time trouble Black makes the last mistake of the game. Better was 37... \Leftrightarrow f5 38.g4+ \Leftrightarrow g5 39. \pounds e4 \pounds f6 40. Ξ xd6 Ξ h2+ 41. \doteqdot xh2 \pounds e5+ 42. \circlearrowright g2 \pounds xd6=.

38.ዿ̂e4 ዿf6 39.⊒xd6

The b-pawn is going as well, so Black resigned.

My model for the game below was Smejkal-Timman. Unfortunately, at the time I was unaware of the really impressing performance by Uhlmann against Kortchnoi. See both games in the notes to move 12. Having analysed the former game in a hurry with my old friend IM Sergiu Grünberg, who was my second at the time, I asked him why White does not play 12. ②e4 instead of 12. 2a4. I must admit that it was a 'prepared error'. Shame! As an excuse I can say that the Interzonals were exhausting tournaments. We were too tired. I can only agree with Seirawan's saying: 'One must not only be good to win – one must also be lucky.'

Game 15 Suba-Jan Timman

Las Palmas Interzonal 1982 English: Reverse Dragon

1.c4 e5 2.g3 ⊘f6 3.Ձg2 d5 4.cxd5 ⊘xd5 5.⊘c3 ⊘b6 6.⊘f3 ⊘c6



7.d3

If White wishes to play the variation with a3, it is better to play it after 7.0-0 兔e7. Now 8.a3 0-0 9.b4 兔e6 10.罩b1 f6 was seen in the 1989 Candidates' matches.



analysis diagram

Karpov continued 11.d3 against Hjartarson, while Portisch tried to improve against Timman with 11.公e4. Although both games were won by White, a definite conclusion has yet to be drawn. In the New York Open 1989 I employed Portisch's 11.公e4?! against Thorsteins and after 11... 全a2 12.罩b2 全d5 13.公c5 e4! 14.公e1 公c4 15.罩b1 全xc5 16.bxc5 b6, Black was at least equal. Some variations are just lucky – I won that game too!

Against Patrick Wolff (Park Hall-Preston 1989) I preferred 11.d3 and after 11...公d4!? 12.急b2 公xf3+ 13.急xf3 c6 14.公e4 急d5 15.盒c3! 罩c8 16.盒a1 White was able to prepare a minority attack on the queenside. The position after 11.d3 deserves to be assessed as preferable for White.

Another good example for my recommended order is 7.0-0 \$\overline{e}e7\$ 8.a3 0-0 9.b4 罩e8 10.罩b1 鼻f8 11.d3 a5 12.b5 🖄 d4 13. ĝb2 ĝg4 14. 公d2 鬯c8 15. 邕e1 a4 16. 鬯c1 巢d7 17.④f3 c5 18.bxc6 巢xc6 19. ②xd4 exd4 20. 鼻xc6 bxc6 21. ②e4 c5 22. 鬯c2 鬯d8 23. 臭c1 c4 24.dxc4 f5 25.違g5 鬯c7 26.c5 ⑦c8 27.鼻f4 響c6 28.②g5 響d5 29.邕ed1 30.②f3 ₩xc5 h6 31. 灣a2+ 會h7 32. 例xd4 豐xa3 Ĵ&xa3 34.④b5 ₿f8 35.Øc7 Øa7 36. 2xa8 Ïxa8 37. Ĵd6 Dc6 38. 鼻xf8 罩xf8 39. Ide and 1-0 in Portisch-Kortchnoi, Wijk aan Zee 1990.

7...ĝe7 8.0-0 0-0 9.a3 a5

After my game with Mestel (see move 12) this plan completely disappeared from practice at high level. Better is 9... 兔e6 10.b4 a5 11.b5 公d4 12.公d2 a4 13.兔xb7 罩a5 14.罩b1 營e8 15.公f3? 公xb5 16.公xb5 罩xb5 17.營c2 罩c5 18.營b2 營b8 19.兔e4 f5∓ and 0-1 after 47 moves in Dorfman-Guseinov, Soviet Union 1984.

10.ge3 Ie8 11.Ic1 gg4



12.⁄වe4?

This move helps Black to realize his plan.

A) Theory was 12. 2a4 with the possible continuation 12... 约d5 13. 逸c5 (interesting is 13. 罩xc6 ≜xf3 14.≜xf3 bxc6 15.₩c2 2xe3 ĝa7 21.ĝxa8 ₩xa8 22.e4 h5 23. 響c4 響c8 and drawn after 38 moves in I.Ivanov-Torre, New York 1989) 13... ģf6 14.h3 (in those days the theory of this variation was rudimentary and even top players mistook bad for good and vice versa: 違f6 (21...b5 22.營b3 a4 23.營a2 **黛**d6) 22.嘼f2 ④e3 23.④b3 **巢**e6 but Smeikal was a big fighter - he kept playing for a win in a clearly worse position and succeeded: 1-0 after 85 moves in Smejkal-Timman, Moscow 1981) 14... 違e6 15. 當h2 (another alternative is 15. 띨e1?! g6 16.e4 🖄 b6 17.d4 exd4 18.e5 🚊 e7 19. Ĵxd4 心c4 20. 嘼e2 Ĵd5 21. Ĵc5 \$\overline{2}xc5 22.\$\overline{2}xc5 \$\overline{2}xc5 \$ 24.鼻xb7 ②xe5 and drawn in Glek-Kaidanov, Kuibyshev 1981) 15...) 響d7?! 16.₩c2 g6?! (16... Idad8) 17. Ifd1 b6? 18. e4! ②de7 19.d4!± and 1-0 after 58 moves in Uhlmann-Kortchnoi, Moscow 1971.

B) Petrosian's move 12. dd2 is even less convincing, although Petrosian attached an '!' here. Why this move is strong is still a mystery to me. As Fischer remarked in one commentary, 'Petrosian likes to play

cat and mouse until his opponent goes wrong', and the exclamation mark was perhaps addressed to Petrosian himself, simply because the move suited his style, e.g. 12...,) d7 13. 二e1 三a6 14. 臭xb6 17. 2 de4 2 d8 18. d4 exd4 19. exd4 Ia8 20.h3 息f5 21.d5 公a7 22.h4 draw after 41 moves in Petrosian-Psakhis, Moscow USSR Championship 1983.

C) Most precise, as I discovered 13.②a4 (or 13.②d2 罩b8 14.②b3 Ia8 15. 2b5 a4 16. 2c5 皇xc5 響e7 20.罩c1 罩ac8 21. ≜xc7 響g5 24.邕c5 ₩a6 25.邕g5 Ĵh3 28. £f6! and 1-0 in Adorjan-Wirthensohn, Biel 1983) 13... 公xa4 If6 17. ₩xb7 Ib8 18. ₩a6 约d4 19.豐xa5 句b3 20.豐xe5 句xc1 21. \alphaxc1+- and 1-0 after 38 moves in Suba-Mestel, Beer-Sheva 1984.



12...⊘d4!∓ 13.ዿxd4 exd4 14.≣e1?!

Too late. This overprotection of e2 misses the opportunity to simplify the position and ease the defence. It is difficult to realize, when playing White, that one is on the defence after the first inaccuracy already. But 14. Wd2 is even worse, for example: ₿e6 18 9 c5 ₿xc5 19.邕xc5 ۵d7 20.邕cc1 ₩b6 25.④xc6 bxc6 26.鼻xc6 鼻f5-+ and 0-1 after 41 moves in Sunye Neto-Torre, Rio de Janeiro Interzonal 1979;

The best defence is 14.公c5 皇c8 15.公a4 c6 16.邕e1 公xa4 17.豐xa4 皇f6 18.h4! with a position which, though a bit worse, is defendable.

14...a4 15.≝c2 c6 16.⊘c5 ≩c8 17.≝d2



I finally understood that I was on the defence. My plan was to place one rook on c2 to protect e2 from a less passive position, and the other rook on b1, intending to open the b-file. Whether my plan was enough to

hold - I believed not, and this gave me the freedom to bluff.

17...ዿ̂f8 18.ጃc2 g6 19.h4



This move gains space on the kingside and possibly some time as well; Black, who already controls the position, would not let me play h4-h5. Is it right to mix psychology with strategy? I think it is, especially when on the defence. The player on the defence has far more psychological weapons at his disposal than the attacker. The latter has a definite preference for security, realization of the advantage, and so forth. For you, dear reader. I shall unmask two of these weapons which have а considerable chance of success:

A) When the opponent has a strong attack on the king, his blood pressure is getting higher and you can 'blackmail' him with lost endings. This can cause him to deviate from the right path – it is unlikely that he will abandon the idea of mate so easily.

B) The second one is complementary to the first. When your opponent has a strategic advantage and virtually controls the board, or when he attacks something that cannot be defended by reasonable means, then the 'threat' or 'blackmail' with non-existent attacks on the king may induce a mistake. As you can see, in both cases a static principle is opposed by a dynamic one and the psychological factor speculated upon is *inertia*, the difficulty in fluently switching from one to the other.

19...h6?!

Q.E.D. (Quite Easy to Defeat!) I had no intention whatsoever of playing h4-h5, weakening my dark squares even further. I just needed a square for the king's knight!

20.⊒b1 <u>â</u>g7



21.b3!

This move was heavily criticized in the chess press, because it weakens the queenside. I shall retain the exclamation mark even if a computer chess engine finds a forced win for Black. The queenside is weak anyway, and indefensible against the march of the majority. In the centre the backward e-pawn is an embarrassment. I apologize to the commentators for my choice to breathe instead of waiting for a slow but sure death.

21...₩e7! 22.⁄⊡h2!

The biggest danger for White is a black knight's tour to c3, so this move controls d5. The move h4 begins to justify itself.

22...axb3 23.罩xb3 公a4 24.公xa4 罩xa4 25.營c1 全e6? The winner's euphoria. Better is 25...罩a7 26.公f3? (this is the program's choice; White can play a bit better, I think: 26.罩b4 全e6 27.罩cb2 罩ea8 28.a4 全c8 29.營c2 and he is still alive) 26... 全e6 27.罩b4 罩ea8+-.



26.**簋xb7! ₩xb7 27.**ዿxc6

The funny geometrical attack shows some potential accumulated by the white pieces and hounded at the disharmony in Black's camp.

27...[′]≝a7 28.Ձxe8 ≣xa3 29.⊘f1

Trying to exploit White's material advantage in this position is about as rewarding as the labour of Sisyphus; anyway, 29. @f4 was more natural.

Timman is not recognizable. Black could force a draw, or, to be more

precise, he could force White to look for a draw. The position is not lacking poison, so Black had to avoid the trap 30...&h3? 31.&h2! &xf132. $\[ensuremath{\mathbb{Z}}\]$ c7 with a winning advantage. The best is 30... $\[ensuremath{\mathbb{W}}\]$ a8!, e.g. 31.&c6 $\[ensuremath{\mathbb{W}}\]$ c8 32.g4 &b3 33. $\[ensuremath{\mathbb{Z}}\]$ c5 &f834.&d5 $\[ensuremath{\mathbb{W}}\]$ d7 (not worth considering is 34...&xc5 35. $\[ensuremath{\mathbb{W}}\]$ x7.&c6 $\[ensuremath{\mathbb{W}}\]$ f6+ =) 35.&xb3 &xc5 36.f3 $\[ensuremath{\mathbb{Z}}\]$ b1 37.&c4 $\[ensuremath{\mathbb{Z}}\]$ b4 38. $\[ensuremath{\mathbb{Z}}\]$ d2 &f839. $\[ensuremath{\mathbb{Z}}\]$ e4 $\[ensuremath{\mathbb{W}}\]$ e7 40.g5 with an easyto-hold position.



31.≗xf7+!

This is more serious than the first sac, and the rest is silence.

31...皇xf7 32.罩c8+ 皇f8 33.彎d6 彎a3 34.罩xf8+ 會g7 35.彎xa3 罩xa3 36.罩d8 罩a2 37.罩xd4 罩xe2 38.②e3 皇e6 39.罩e4 罩e1+ 40.②f1 罩xe4 41.dxe4 會f6 42.f4 g5 43.hxg5+ hxg5 44.會f2 1-0

Ray Keene published this game in *The Times*, suggesting that it was representative of my opportunist style. It was a lucky game, which I am not very proud of, although waiting for luck is also a science. Just sitting with folded arms won't help.