## Foreword

The autobiographical three-volume Garry Kasparov on Garry Kasparov is a continuation of the series My Great Predecessors (Parts I-V) and Modern Chess (Parts 1-4).

Initially I was intending simply to annotate about three hundred of my best games, dividing them into three volumes in accordance with the stages of my competitive career: the pre-champion period (1973-1985), the time when I was champion within the FIDE framework (1985-1993) and the years outside of FIDE (1993-2005). But then I realised that to complete the picture I needed to include not only the best, but also the most memorable games and endings, which became landmarks on my chess career (although some of them have already been annotated in previous books).

Throughout my life it has been said that I won mainly thanks to deep and comprehensive opening preparation. Thereby - deliberately or otherwise - my ability to play creatively at the board itself was disparaged. 'I don't know another player who would prepare so thoroughly for a match or a tournament. In this respect he surpasses even the legendary Botvinnik', Anatoly Karpov once said about me. In fact, without the ability to play creatively at the board, nothing can be achieved, whereas the art of preparation has been a distinguishing feature of many world champions and has always furthered the progress of chess thinking.

In the 1920s Alekhine worked at chess more persistently than anyone before him in history, and as a result the entire culture of the 'amateur game' sharply improved. In the 1940s Botvinnik's methodical mind and scientific approach assisted the transformation of chess into a genuine profession. In the 1970s Fischer's fantastic enthusiasm for analytical work forced any player who did not want to 'miss the boat' to devote more time to theoretical preparation. In the 1980s, when I became the leader of the new opening revolution, the need for such preparation was already axiomatic.

I grew up in an atmosphere of strict discipline, created by my mother. My chess outlook was formed at the school of Mikhail Botvinnik, and my opening repertoire developed under
the influence of my trainers - the outstanding analysts Alexander Nikitin and Alexander Shakarov. Apart from an innate combinative gift, from childhood I possessed an unlimited appetite for analytical work. I studied all the latest games of the leading grandmasters, recorded novelties and analysed critical positions, trying to find improvements. The choice of a particular opening system was always the fruit of deep creative processing, and certainly not blind imitation.

Later, in the period when I was fighting for the world crown, my circle of analytical helpers expanded, but as before I tirelessly generated my own ideas. And when personal computers appeared, I was the first player to include machine analysis in my system of preparation and to make systematic use of playing programs and databases. Soon I discovered how weak some of my earlier preparations had been. A useful, sobering discovery! Under the microscope of powerful computer programs it transpired that at times I had gone along to a game not with a some kind of Excalibur, but with a blunt pen-knife.

Nevertheless, my intensive preparation was invariably rewarded with good results, even when by no means all the ideas were used. Between labour invested and success achieved there always exists if not a direct connection, then some almost mythical one. Probably also a psychological one: after all, every time when beginning a battle, I thought that I possessed some 'deadly weapon', and this gave me confidence, even if the weapon was unused or proved to be altogether ineffective.

This volume contains one hundred newly annotated games and endings. It is partly based on my first book The Test of Time (1986). In the preface to it Botvinnik wrote:
'Kasparov is on the right path: analyses of games should be published by a player not only to afford pleasure to the readers, but also, by putting forward the results of his work to their strict judgement, to be able to use the readers' criticisms to check the objectivity of his searchings. This is an essential step for anyone who wishes to become a researcher in chess. In this way creative and competitive successes can be raised, and the very maximum possible "squeezed" out of his talent...'

The large amount of annotation work done then was, of course, not free of analytical mistakes, and in addition the rapid progress of opening theory has changed the assessments of numerous variations. Therefore a number of annotations had to be significantly refined and amplified, and some shortened. As Botvinnik anticipated, 'not all the games have survived'. But on the whole my earlier conclusions have withstood the test of time.

I should like to express my gratitude to my former trainers Alexander Nikitin and Alexander Shakarov for their help in preparing the manuscript for publication.

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## Chapter Two

## Adult Games

## Master Class

Sokolsky Memorial Tournament (Minsk, 08.01-02.02.1978): 1. Kasparov - 13 out of 17; 2. Kupreichik - 12½; 3. Shereshevsky 11; 4-6. Kapengut, Klovans and Mochalov 10½; 7-8. Dydyshko and Lutikov - 9½; 9. Yuferov - 9; 10-11. Roizman and Zakharov 81/2; 12-13. Begun and Smirnov - 8; 14-15. Mariasin and Litvinov - 7; 16. Kagan - 4; 17. Veremeichik $-3 ½$; 18 . Lyuboshits $-21 / 2$.

This tournament in memory of the wellknown master, teacher and theoretician Alexey Sokolsky (1908-1969) was the main chess event of the year in Belorussia. From outside only distinguished masters were invited, but for me an exception was made - not so much because I was two-times USSR junior champion, but out of respect for Botvinnik.

Early in January 1978 I flew in with my mother to frosty, snowy Minsk (Shakarov and then Nikitin arrived later). Here everything was unusual: the severe winter, the cold hotel on the outskirts of the city, and the freezing tram in which the players travelled to the playing venue - the repub-
lic chess club. After settling in, we set off to look for a canteen: it was time for dinner. However, no sooner had I made one uncertain step on the pavement, when I fell into a deep hole, covered by a thick layer of snow. I was able to get out only with my mother's help. I was completely soaked, and I had to rush back to the hotel to change. My mother was seriously alarmed, but later she laughed: 'It's better to take a tumble before the start, than in the tournament itself!'

During the drawing of lots I looked round with a certain trepidation at my formidable opponents: Anatoly Lutikov (a grandmaster!), several times a finalist in the championship of the country, Albert Kapengut (an outstanding theoretician and trainer), Viktor Kupreichik, Yanis Klovans and Alexander Zakharov, and, apart from them, a dozen solid masters, practically the entire cream of Belorussian chess. I remember saying to my mother: 'How difficult it will be to score this "plus two"...' (that was the master norm - $91 / 2$ out of 17). Our small 'team' was also looked at with
interest: what surprises will be caused by this audacious youth from distant Baku? Nikitin: 'All were expecting something exotic, but that which happened was not anticipated by anyone'.

I prepared well, especially with regard to the openings: I already had my own preparations in the most seemingly well-studied positions, assessed by theory as equal. As a result I was able to create sharp, unusual situations, which were to my taste. Strictly speaking, it was only here that my battle at the board began.

In the first round I was paired with Black against the 1977 Armed Forces champion Sergey Yuferov, who was famed as an opening theoretician and who successfully played the King's Indian Defence with both colours. This was the favourite opening of my youth, which served me faithfully for almost my entire career. And I decided to throw down a challenge to the experienced master! This game opened a new page in my competitive biography - it signified my entry into the world of adult chess.

Game 21
S.Yuferov-G.Kasparov Sokolsky Memorial Tournament, 1st round, Minsk 8.01.1978
King's Indian Defence E99



One of the King's Indian tabiyas. 9 e1

This continuation was popular in those times, but in the late-1980s 9 dd2 came to the fore, and in the mid-1990s - 9 b4.
9... ${ }^{\text {D }} \mathrm{d} 7$

Impeding the typical c4-c5 breakthrough. 9... De8 is also acceptable, as I played
against Shirov (Olympiad, Manila 1992) and Korchnoi (Debrecen 1992).


10 © 3
The main line. Later, largely through the efforts of Korchnoi, the old plan with 10奥e3 f5 11 f3 was rehabilitated (Game No. 39 in Volume V of My Great Predecessors).
10...f5 11 ed2 (11 exf5 has long been out of fashion - Game No. 64 in Volume IV of My Great Predecessors) 11... 9 f 6 (11...f4? 12鼻g4!) 12 f3


## 12...f4

At that time everyone made this direct move with the idea of a pawn storm on the kingside. Later many began to prefer Geller's more flexible plan with 12 .... فُ h8 (or

11．．．显h8），for example： 13 囬c1 c5 14 g 4 a 6 ！？
 and ．．．鼻f6（Gelfand－Kasparov，Linares 1990）． 13 c5

White must act energetically！The classic game Najdorf－Gligoric（Mar del Plata 1953） went 13 b4？！g5 14 c5 h5 15 f2 0 g6！ 16筧c1 算f7 17 cxd6 cxd6 18 a4 䚁f8！（defend－ ing the＇base＇pawn on d6） 19 a5 䍖g7 20 h3 ©h8！？（the knight goes by a roundabout way to h6，to support the ．．．95－g4 break－ through） 21 多b5（ 21 鼻e1！？）21．．．g4！ 22 fxg 4

對c2 0 h 6 ，and in the end Black won with a direct attack on the king．

## 13．．．g5

This position is topical even today：using the＇Gligoric method＇can Black succeed in creating sufficient counterplay to neutral－ ise the opponent＇s offensive on the queen－ side？


## 14 cxd6

 ionable，delaying the exchange on d 6 and in some cases sacrificing a piece：15．．．a6 16 cxd6！（16 © 23 ？！g4！Pachman－Padevsky， Dresden 1956）16．．．axb5 17 dxc7（Shariyaz－ danov－Klimov，St．Petersburg 1997）or 15．．．囬f7 16 鼻a5！（the point of White＇s idea
is to provoke weaknesses） $16 \ldots$ ．．．b6 17 cxb6 （ 17 cxd6 is also possible，since $17 \ldots . . b x a 5$ ？ 18 dxc7 is bad for Black）17．．．cxb6（17．．．axb6 18䍒e1！Najdorf－Uhlmann，Moscow 1956） 18蒐e1 a6 19 c3 h5 20 b4－in this way Yuferov defeated Dydyshko（Minsk 1978）， but the modern 19．．．a5！is not so clear．

## 14．．．cxd6

To the surprise of the spectators，all these and the next eight moves were made quite quickly by us．


15 f2
Yuferov demonstrates a new plan，which had been successfully employed by Sosonko against Kavalek（Wijk aan Zee 1977）．We had both seen this game：it was published in Informator Volume 23．White wants to play 卛c2 and 笪fc1，in order to intensify his onslaught on the queenside，and to defend his kingside with minimal forces－by holding the g4－point．The master was apparently hoping that his young opponent would not cope with the difficult problems， but I had prepared，as it seemed to me，a lethal novelty！

The usual continuation is 15 当c1 16
 gxf3 19 gxf3 菝h3（Larsen－Tal，5th match game，Eersel 1969）is dubious because of 20 Qe6！，the black knight is forced to retreat－
曾 97 the following continuations are all unclear： 21 xa7（Averkin－Kasparov，Mos－ cow 1979）， 21 a5（Polugayevsky－Tal，7th match game，Alma－Ata 1980），and 21 慧b Dh4 22 elc（Ivanchuk－Timman，4th match game，Hilversum 1991；Ivanchuk－ Cheparinov，Sofia 2008）．At any event，I always happily went in for these compli－ cated positions with Black．

## 15．．．$\triangle \mathrm{g} 616 \mathrm{a4}$

16 断c2 attempt to refine the move order，hoping to gain an advantage after 17．．．$\circlearrowright$ e8 18 a4 h5

奥e7 26 鼻e1（Aronian－Nakamura，Bursa 2010），but 17．．．a6 18 a4 h5 19 h3 g4！ （19．．．＇）h4？！ 20 a5！） 20 fxg4 hxg4 21 hxg4
 for both sides（my old analysis！）．

## 

Almost completing the＇Gligoric－style＇ regrouping．Each side carries out his own plan，and White，while preparing a queen－ side invasion，must be extremely attentive to the opponent＇s threats on the kingside．


## 19 単c2 a6（2）

The first step to the side！In the afore－ mentioned Sosonko－Kavalek game Black
immediately rushed into the attack－ 19．．．g4 20 fxg4 hxg4 21 hxg4 a6 22 صa3曾 9723 曾fc1（after Ligterink＇s recommenda－ tion 23 c4 there follows $23 . . .0$ h 4 －cf．the note to White＇s 21 st move） 23 ．．．$D$ h4 24 婁d 1
 was better），but after $25 \times x g 4$ ！（not 25


 and wins） 25 ．．． $0 x g 4$ ？ 26 （2xg4 峟g5？ （26．．．$\circlearrowright \times g 227$ 粕f1！was more resilient） 27


25 ．．．． $0 \times \mathrm{xg} 2$ is stronger（with the idea of 26
 the game Carbrera－Browne（Las Palmas 1977），which Yuferov and I did not know．

 equal play developed．But here too the cool－ headed 26 क्హjf1！（Stohl）would have set Black



## 20 － a 3 Eg 7



## 21 筧fc1？

A by no means obvious but serious mis－ take． 21 cic4 was correct，for example：

 variation＇b1＇after 23．．．g4！ 24 fxg 4 hxg 425
 23 a5 g4 24 fxg4 hxg4 25 hxg 40 xg 26


 obvious advantage for White） 23 fxg4（ 23崽a5？！©xf3＋！－Crouch）23．．．hxg4 24 hxg 4
 transposing into variation＇b2＇；
b） $21 \ldots . .94$ ，and White faces a choice－ whether or not to include 寞a5，but in both cases Black has sufficient counterplay：
b1） 22 鼻a5 㥪e8 23 fxg 4 hxg 424 hxg 4


崽f3！是xg2 30 殸f2，Chovanec－Lührig，corre－

 with equality；
b2） 22 fxg4 hxg4 23 hxg 4 Q 424 紫d1






 draw．
21．．．${ }^{\text {Q }}$ h（3）


22 隠d1（now Yuferov is intending to play ©c4，息a5 and ©b6，but－too late！） 22．．．鼻d7？（4）

This is my novelty（replacing 22．．．g4 23 hxg4 hxg4 24 fxg4 寞xg4？！ 25 多xg4！－cf． the note to Black＇s 19th move）．It could have been regarded as an improvement，had it not been for a fantastic stroke found in the computer era－22．．． $0 x f 3+!$ ！．


## Analysis diagram

For the piece Black has a very dangerous attack： 23 思xf3 g4 24 寞e2 gxh3 25 寞f3葸 g 4 ！or $23 \mathrm{gxf} 3 \mathrm{~g} 424 \mathrm{fxg} 4(24 \mathrm{hxg} 4$ will not


总c8！etc．Well，there is logic in this：for an instant White has weakened his defences， and his forces are stuck on the other side of the board．
23 © 4
After the prophylactic move 23 鬼e1 （Stohl）White has to reckon not only with 23．．．g4，but also 23．．．b5．

## 23．．． 94

Now is the time！Black cannot bring him－ self to play $23 . .$. b6？！，while $23 . . .0 x f 3+!? 24$ gxf3 g4 no longer promises more than equality after 25 fxg4 hxg4 26 息a5！觜e8！



24 hxg4（if 24 鬼a5 聯e7 25 b6？Crouch gives $25 \ldots . .0 x g 2$ ，although the decisive 25．．．gxh3！is simpler）24．．．hxg4 25 fxg4

Now the inclusion of the moves 25 菝a5？！
 is not so clear）could have proved fatal for


島d2 b5！with irresistible threats．


## 25．．． $0 x$ x 2 ？！

This piece sacrifice was the fruit of home analysis，but there was something that I failed to take into account．First $25 . . .0 \times g 4$ was more accurate（but not 25．．．畕xg4？ 26

寞xg4 鰝h4．An already familiar situation with the sacrifice of two pieces．With his knight on c4 White has somewhat better chances than before，but even so his de－ fence is extremely difficult： 29 鲑h（or 29


 axb5？or 33 b6？there is the decisive 33．．．量a7！）33．．．dxe5 34 亶c7 鼻g7，and＇Black
has regained the piece，and still has a strong attack＇（Crouch）；

 29．．． 0 e3＋（29．．． 2 h 4 also not bad） 30

啇xf2 息e7 with a roughly equal ending．

## 26 商xg2

Played after considerable thought；White was wondering whether Black would have been set more problems by the interposi－ tion of 26 鬼a5，and only after 26．．．断e7－27
 （Crouch gives only 29 色
 Black does not have the defence $31 . .$. 皆 $93+$ ？

 because of the simple $34 \times x$ ，but after 31．．．珰f7！he is able to neutralise the oppo－





26．．． 0 xg4 27 寞xg4（of course，not 27



## 28 断xg4！

An unpleasant surprise－a counter
queen sacrifice！My over－optimistic analysis concluded with a pursuit of the king： 28

 32 韩f2 b5！etc．（as in the note to 25 ．．． $0 \times \mathrm{Og} 2$ ）． This is what I was aiming for，and the opponent＇s unexpected reply shocked me： now White has chances not only of repel－ ling the attack，but also of converting his material advantage！

On the preceding moves I had spent only 23 minutes，but now for the first time I stopped to think：my swift attack had not succeeded，and I had to retune myself for a more complicated fight．

## 28．．．亘xg4＋（7）

Things are obviously worse after

29 xg 4
What next？


## 29．．．

This seemingly natural，developing move，to which I previously attached an exclamation mark，proves simply to be a loss of time at a critical moment of the battle．The immediate 29 ．．．謄h4 would have enabled Black，albeit not without some difficulty，to solve his problems and main－
 （Stohl＇s variation 31 韩h1 断h3＋32 $2+$ is


气e3！with a powerful attack）33．．．t． 34 Qf5 铛xc4（it is bad to play 34．．．量c8？ 35




 perpetual check．
30h2？
An error in reply：Yuferov cracks under the pressure and，to his misfortune，decides to switch his knight to the blockading square f3（although in principle the place for it is at f2－defending the e4－pawn！）．It

 f3，while 30 包2
 would have given Black sufficient counter－ play．

However，with 30 taff3！White could have parried the attack and strengthened his position：30．．．畕g7（the queen on its own
毚h3＋32 数e2 with the threat of 0 f $2+$ or ©gxe5＋），when in the event of 31 䍖c3 （Crouch）Black drives the knight to the edge of the board－31．．．b5！（not immediately


 to play 31 思e1！（defending the h4－square and vacating d2）31．．．b5 32 axb5 axb5 33
 and 0 2－f3） 35 鬼f2 and 域g1，with the hope of successfully regrouping and exploiting his superiority in number of pieces．

## 30．．．䀼4（9）

The picture has suddenly changed in Black＇s favour．The bishop on d2 is taking
away this square from the knight，hinder－ ing the defence of the weak e4－pawn．

## 31 当 C 3 ？

Mistakes come in pairs．．． 31 思e1？（31比a3？㦒h7）is also hopeless in view of

曾e8！etc．，but the tension would have been retained by 31 霓a5！f3＋32 0 xf3 㥪xe4 33

 clearly better．


## 31．．．皆 $\mathrm{C7}$ ！（8）

The decisive manoeuvre：a mating attack on the $g$－file is threatened．

## 32 䈓 $\mathbf{g 1}$

A sad necessity：if 32 韩h1 囬g7 33 曾f3，
 wins（Stohl）．

## 

It would appear that this＇long＇queen move，emphasising the undefended state of the e4－pawn，was not expected by Yuf－ erov：here he thought for nearly all of his remaining time before the control．
35 宦xf4
A practical chance－a sacrifice of the bishop for the sake of saving the e4－and d5－pawns，which would have fallen in quick succession after 35 f3 然xe4 36 氧f2（36


## 35．．．exf4 36 d2 $\begin{aligned} & \text { Mifd } \\ & \text {（3）}\end{aligned}$

The queen is carrying out an enormous amount of work：it both attacks the a4－ pawn and keeps an eye on the c－file and the
 （Stohl）was also not bad．

## 

An experienced master would probably have simply captured the pawn－
 away by the idea of activating my bishop to continue the attack！
38 b3


38．．．宽d4＋！（11）
This unexpected and spectacular check prevents White from coordinating his pieces．
 （there is nothing better）40．．．b5！（22）

I took my time over the last move before the control．Black breaks up the enemy fortifications on the 4th rank．

Here the game was not yet adjourned， since with a time control of $21 / 2$ hours for 40 moves I had used just 1 hour 28 minutes， and although I still had more than an hour in reserve，I continued playing very quickly．
 Qhf3 Black decides matters with 43．．．寞xd2

44 気xd2 㟴b6－Stohl）


## 41．．．档e8（8）

Trying to restrict White＇s potential activ－ ity，although again it would have been simpler to grab material：41．．．bxa4 42 䍖 $92+$





## 43．．．断h5

43．．．遍e5！（centralisation！）was more


 ever，my plan does not greatly lengthen the winning procedure．



There was similarly little comfort in 47


 52 第e3 a5

The outside passed pawn decides the game．
 more accurate） 55 象f 3 a4（10） 56 㫜h7＋氰d8


Before the end of the five hour session the players also managed to reach the second time control！

## 57 酋 a 7

It would not have helped to play 57 囬h6




象e2
断b2 0－1

Times：3．18－2．30．

Not a bad win with Black，especially for the starting game．Of course，with a com－ puter to hand the mutual mistakes are very apparent，but the character itself of the play－with some Tal－like strokes！－made a great impression on the public．Later events

