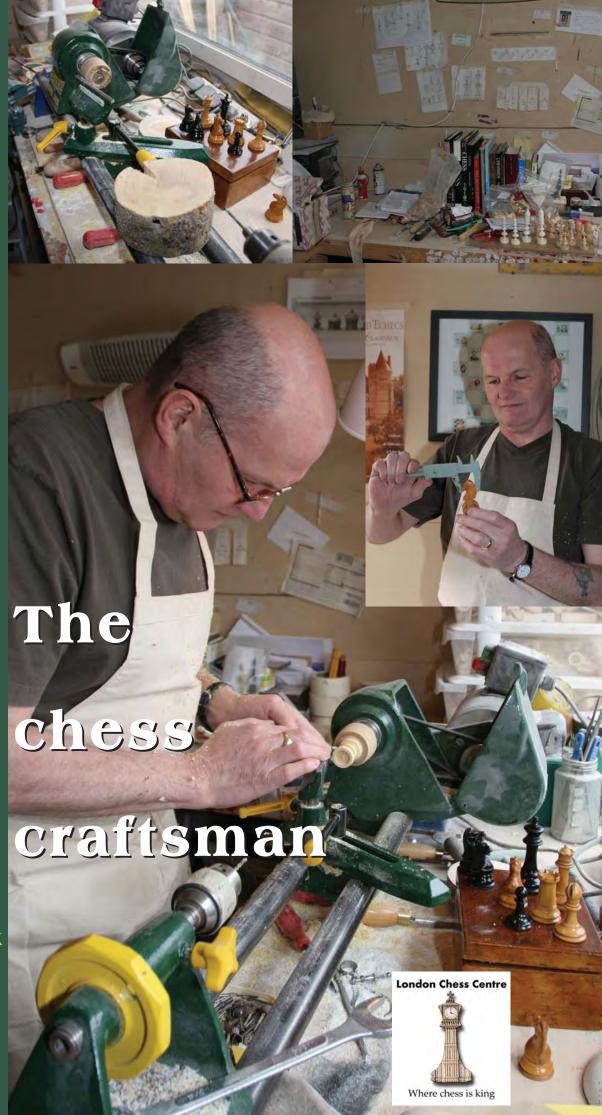
E

£3.95 \$9.95 Can JUNE 2005 VOLUME 70 NO.3

www.chess.co.uk



Printed in UK



ess DVDs for 2005

Winning Chess the Easy Way The Basic Principles of Chess

A 5 volume DVD set presented by 4-time Women's World Champion and Grandmaster, Susan Polgar.

Covering all aspects of the game split into 40 lessons.

Designed for the novice to intermediate player.

Average running time per DVD: 2 h 20m

- Vol 1: The Basic Principles of Chess (beginners)
- Vol 2: Learn How to Create Plans
- Vol 3: Essential Chess Tactics and Combinations
- Vol 4: Learn How to Avoid Opening Traps and Pitfalls
- Vol 5: Fischer's Most Brilliant Games and Combinations.

£24.95 per DVD, 5 DVD set £100

Vol 1 'Learning Openings the Easy Way, Traps & Novelties'. £24.95 Creating/avoiding opening traps, the pros/cons of playing sharp openings, development in the opening and how to create opening novelties. (4h20m)

Vol 2 'Sacrifices and Tactics that End Games in the Opening'. £24.95 Roman teaches you tactics and sacrifices that can score you the full point before you even reach the middlegame! (4h20m)

Vol 3 'Transition to the Middle Game'. £24.95 Covers pawn structure and how to build a solid foundation for a successful attack. (4h35m)

Vol 4 'Planning & Attacking Based on Superiority of Pieces'. £24.95 Roman explains the importance of piece acivity and how to handle the transition from the opening to the middlegame. (4h20m)

Vol 5 'Rapid and Complete Opening Repertoire for White'. £24.95 Covering; Queens Indian, QGA, Slav, Albin CG, Nimzo-Indian, Kings Indian, Grunfeld, Dutch, Nc6 and Bf5 lines and Benko Gambit. (2 hours+)

Vol 6 'Rapid and Complete Opening Repertoire for Black'. £24.95 For lines against e4 Roman recommends d6, Nf6 and e5. He also gives you his best lines to meet d4, the English, Trompowsky and Nf3. (2 hours+)

Vol 7 'Think and Play like a Grandmaster'. £24.95

Covers creating plans based on your opponent's weaknesses, coordinating your pieces to implement your plan and how to find tactics. (4h20m)

Vol 8 'Comprehensive Chess Endings (1)'. £24.95 Covers K & P endings, R & P endings, minor piece endings and Q & P endings. (2 hours+)

Vol 9 'Comprehensive Chess Endings (2)'. £24.95 Covers advanced rook & pawn endings and general endgame tactics. (2 hours+)

VOLUME 10 'Greatest Games of Chess ever Played - Part 1'. £24.95 Roman analyses 6 positional and tactical masterpieces from players like Capablanca, Fischer, Karpov and Kasparov. (90 mins+)

Roman's Encyclopedia of 40 Chess Openings (DVD)

Roman teaches you his own lines to play against 40 of the most popular openings. Volume 1 (Running time 2h44m) £24.95

Openings covered: Alekhine's Def (w&b) - Main line, 4 Pawn's Attack, Exchange Variation, and other lines. Beefeater/Dzindzi Indian Def (b), Benko Gambit (w&b), Benoni (w), Bird (b), Blackmar-Diemer Gambit (b), Blumenfeld Gambit (w), Bogo-Indian (w&b), Budapest Defense (w)

Volume 2 (Running time 2h50m) £24.95

Caro-Kann (w&b), Colle System (w), Czech Benoni Def (w), Dutch Def (w), English Def (w&b), 4 Knights Def (w&b), French Def (w)

New in the Roman's Lab Series

GM Roman Dzindzichashvili kicks off the summer with three great new DVDs on the opening. Roman gives you

his pet lines in his favourite openings. guaranteed to improve your results.

Roman's Lab Volume 21, £24.95 The King's Indian Defense - the best lines for Black to play against all of white's responses.

Roman's Lab Volume 22, £24.95

The Scotch & Giuoco Piano Openings - classic lines revived with new ideas

Roman's Lab Volume 23, £24.95

Grand Prix & Reti Openings - Roman gives you clear plans and concepts to ensure you always get a comfortable position.

> Vol 11 'Greatest Games of Chess ever Played - Part 2. £24.95 Six more masterpieces analysed by Roman. (90 mins+)

Vol 12 'New Improvements in Opening Theory'. £24.95

Roman gives improvements based on his own original analysis for the Accelerated Dragon, Bogo & Nimzo Indian. (90 mins+)

Vol 13 'Maximize Your Success against 1.b4, c4, d4, and f4'. £24.95 Exciting new lines against standard and off-beat openings. (90 mins+)

Vol 14 'Improve your Combinational and Tactical Skills - Part 1'. £24.95 Covers tactics, combinations, intuition, and pattern recognition. (2 hours+)

Grand Prix and

Reti Opening

Vol 15 'Improve your Combinational and Tactical Skills - Part 2'. £24.95 Covers combinations in the Nimzo Indian, Scotch, Ruy Lopez and the English, as well as endgame tactics. (2 hours+)

Vol 16 'Learn to play the English The Easy Way'. £24.95 Change to 1.c4! and Roman will have you winning more games in no time! (2h 15m)

Vol 17 'Unbeatable Secret Weapons for Black'. £24.95

Roman explains two of his secret opening weapons; his revolutionary Sicilian and his unbeatable Nf6 Scandinavian. (2 hours+)

Vol 18 'Blitz as a tool to better chess & Secrets in beating your Chess Computer'. £24.95 Roman, one of the top Blitz and computer players, will help you get better at both. (2 hours+)

Vol 19 'Understanding & Dominating your chess game with Pawn Structures'. £24.95 Roman covers all essential pawn structures that will help you convert your games into wins. (2 hours+)

Vol 20 'Step-by-Step Manoeuvring in Closed Positions'. £24.95 Roman teaches how to squeeze the life out of your opponent's game. (2 hours)

£24.95 per DVD, Any 5 DVDs for £100 Get all 23 Roman's Lab DVDs for only £400! Save £173

Volume 3 (Running time 2h49m) £24.95

Giuoco Piano (w&b), Grunfeld (w), King's Gambit (b), King's Indian Def (w&b) - Classical, Averbakh, Saemish, Fianchetto, London System, Four Pawns Attack. Latvian Gambit (w), Nimzo Indian Def (w&b)

Volume 4 (Running time 2h25m) £24.95

Petroff (w), Philidor (w), Pirc (w), Queen's Gambit Accepted (w&b) -Slav, Chigorin's Def. Queen's Indian (w&b), Ruy Lopez (b), Scotch (b), Sicilian (w&b): Accelerated Dragon, Grand Prix Attack, Maroczy Bind.

£24.95 per DVD, 4 DVD set for £80

Postage charged at £2.50 per DVD within the UK (to a maximum of £15), £7.50 per DVD for the Rest of the World (to a maximum of £30)

TO ORDER CALL 020 7388 2404 OR BUY ONLINE AT www.chess.co.uk



CHESS & BRIDGE LTD
369 EUSTON ROAD, LONDON NW1 3AR
Tel: 020 7388 2404 Fax: 020 7388 2407
email: info@chess.co.uk
Internet: http://www.chess.co.uk

Mail Order:
Subscriptions:
Marketing/Advertising:
Computers/Software:
Webmaster:
Accounts

Dave Bland
Jim Fisher
Matthew Read
James Coleman
Tinni Levitt
Sanjay Senathirajah

CHESS magazine is published monthly.

Subscriptions: U.K. 1 year £39.95, 2 years £69.95; 3 years £89.95; Europe: 1 year £49.95 (75 Euros), 2 years £89.95 (135 Euros); 3 years £119.95 (180 Euros); USA & Canada (Airspeed/2nd class) 1 year \$80.00, 2 years \$140; 3 years \$180; Rest of World (Airmail): 1 year £59.95 (\$100), 2 years £109.95 (\$180); 3 years £150 (\$250). Single Issue: U.K. £4.95 (inc. postage); Europe £5.50; Rest of World (Airmail) £6.00; USA (Airmail) \$7.95.

Founding Editor: B.H. Wood, OBE, M.Sc †

EDITORIAL BOARD

Editor: Jimmy Adams Executive Editor: IM Malcolm Pein

DISTRIBUTORS

POST SCRIPTUM LTD

Marshgate Trading Centre, 22 Marshgate Lane, London, E.15 2NH TEL 020 7473 0771 FAX 020 7473 0772

PRINTED BY

SIMPSON DREWETT & COMPANY LTD, 70 Sheen Road, Richmond, Surrey, TW9 1UF Tel: 020 8940 7441.

Views expressed in this publication are not necessarily those of the Editor. Editorial contributions will be published at the Editor's discretion and may be shortened if space is limited.

No parts of this publication may be reproduced without the prior express permission of the publishers. All rights reserved. © 2005.

CHESS ISSN 0964-6221 is published monthly by Chess & Bridge Limited, 369 Euston Road, London NW1 3AR.

OUR FRONT COVER

Alan Dewey of Strood, Kent, is the only full time restorer of chess pieces in the UK.

It is a joy to see the craftsman at work on his lathe, manufacturing finished chessmen from chunks of boxwood (top left), ebony and other fine woods.

Alan restores, turns and carves all kinds of pieces ranging from oriental Chinese to traditional English, old and new, and has even created several original chess sets of his own (see designs top right).

his own (see designs top right).

About 15 per cent of his work involves work on the classic Jaques pieces (bottom right) which frequently get damaged when thrown into the box after play: crosses on kings, mitres on bishops, coronets on queens, turrets on rooks are all vulnerable! And because there are so many variations of Jaques carvings, odd pieces often appear in otherwise fine sets and have to be specially carved and substituted.

See page 38 for an appreciation of the Staunton pattern.

Photos: Mark Huba

CONTENTS

Gausdal Classics	4
English players shine in Norway.	
Sergei Tiviakov annotates	11
One win - seven more to choose from!	
Find the Winning Moves	14
From Cappelle la Grande.	
Bunratty Chess Festival	15
A home win.	
Discovering Budapest	17
and the Chinese Dragon.	
With the Queen of Chess	19
Snapshots from Polgaria.	
The Aeroflot Open	23
suits Sutovsky!	
ChessPublishing.com	27
A classical theme.	
How Good is Your Chess?	28
The Torre Attack.	
Woody Woodpusher	32
tries his hand at Correspondence.	
150 Years Ago	36
Chess Celebrities.	
Tigerish principles	36
against the Tiger!	
The Baron	37
Solving Mysteries.	
Magical Miniatures	37
Minimum Material - Maximum Artistry.	
The Staunton Pattern	38
It just looks right.	4
Collector's Corner	42
Bloomsbury Auctions.	4 —
Bookman's Halt	43
Maggie Tulliver moments.	4. —
Crushing!	45
Wood Green and Guildford dominate.	
New Books and Software	55
Best games of Kasparov and Najdorf.	
Forthcoming Events	57
A Calendar of Congresses.	
Problem Album	57
The appeal of Christopher Reeves.	

AMERICAN READERS

You can contact us Stateside Chess & Bridge, 400 Village Blvd, Ste H West Palm Beach, Fl 33409 561 827-0993 (Phone) 561 242-1774 (Fax)

GAUSDAL CLASSICS

by Andrew Greet

hen you know where the Gausdal Classics are played, you'd be forgiven for assuming the event referred to a ski-ing or snowboarding competition. Gausdal

is a famous ski resort, set in a jaw-droppingly picturesque area of Norwegian mountains approximately 140 miles outside of Oslo. But the contestants do battle over sixty-four black and white squares rather than white slopes.

The first Gausdal event took place in 1970. It was organised by the late Arnold Eikrem (1932-96). Eikrem was a promising young player in the 1950s who later became a FIDE arbiter, chess columnist and President of the Norwegian Chess Federation. It is, however, the Gausdal tournaments that are considered to have been his greatest passion and his legacy to the chess world.

In the late 1990s a new organiser stepped forward; the slightly eccentric but highly likeable Hans Olav Lahlum, who at present is still running the event successfully.

This year there were five sections in the Gausdal Classics tournament, of which the top four were of the 'all play all' format. The premier or 'GM A' tournament consisted of four high quality GMs (Tiviakov, Kulaots, Korneev and wonderkid Magnus Carlsen), four IMs and two FMs; average rating 2495. 'GM B' consisted of three GMs, three IMs and four FMs (including your correspondent); average rating 2415. GM norms were possible in both of these sections. Moving down, there were two IM tournaments designed to give IM norm opportunities and a final FIDE rated section in which rated players could aim to improve their Elo and unrateds could gain a partial or full FIDE rating.

One of the things that struck me about this event was the extent to which Hans Olav had organised everything so that players would experience as little hassle as possible. So instead of having to navigate our own way to such a remote spot in the mountains, a bus was provided for all players. It departed from a central location in Oslo and took us straight to the hotel with a couple of hours to spare before the first round (around 7pm). All of the chess players stayed at the same hotel, which doubled as the playing venue. It is hard to imagine a more convenient arrangement.

Budgeting is made easy by the fact

that the organiser charges a single fee to cover the entry fee, bus, accommodation and three meals per day at the hotel. The food was some of the best I have experienced at a chess venue. Quite a few of these meals were of the buffet variety, where you can go and help yourself to a vast selection of different dishes. There was, however, one strange phenomenon which ensured that I will not forget these buffet meals in a hurry: electric shocks! I have never experienced anything like it beforesome people were speculating that it was because the dining area of the hotel had a thick carpet—not being much of a scientist I wouldn't really know if this would explain it-but I would guess that around 80% of times when I went to pick up a metal serving implement or item of cutlery, I was zapped by a tiny lightning bolt! Towards the end of the event it occurred to me that removing my shoes before handling any of the said items might help, and this did all but eradicate the problem. Still, I would be very curious to know why this particular place was so conducive to electric shocks. For comparison, optically it looks very similar to the buffet areas at the 4NCL hotels, and I cannot remember once receiving an electric shock at one of these locations. In any event, I knew that if my chess performances were half as electrifying as the buffet, I was due for a great tournament!

Five English players competed this year: myself, Chris Ward and David Howell competed in GM B; Paul Cooksey (rated 2256) opted for one of the IM sections; last but not least, Simon Williams, never one to duck a challenge, had no hesitation in entering GM A. My main goal was to achieve my third and final IM norm; already having a rating of 2403, this would guarantee me the title. Simon and David both had GM norm ambitions. Paul also had the possibility of an IM norm.

Without doubt, the single most outstanding performance came from Grandmaster Sergei Tiviakov, who won GM A with an incredible 8½/9, a tournament performance rating (TPR) of 2922! David Howell demonstrated the increasing maturity and well-roundedness of his play with an accomplished performance in GM B. I also achieved a certain personal milestone—more on that later. Simon, Chris and Paul all put in respectable performances; Chris scoring 50% with Simon and Paul performing roughly as was predicted from their ratings.

Now to the part you are probably waiting for—the games!

Round 1

I began with the worst possible start: a 21-move loss to the second lowest rated player in my section. I am not normally one to make excuses, but I can say with a completely clear conscience that, having started to come down with some kind of stomach bug, as well as suffering from a major lack of sleep (my own fault, having decided on an insane travelling schedule in an effort to save on a night's accommodation in Oslo), I cannot remember a single occasion in my life when I have felt worse while having to play chess. But enough about that. In the circumstances I was quite grateful that the game finished quickly so I could finally go to bed!

Simon arrived for round 1 to a nasty and embarrassing shock: he had the Black pieces, having expected to be White. But this was only the tip of the iceberg; Simon discovered that the cause of the discrepancy was that he had misinterpreted the entire opponent/colour table that had been emailed to all participants a couple of weeks before. That meant that not only his preparation for round 1, but two weeks' worth of preparation for all nine opponents had been a complete waste as he had been anticipating the wrong colour for each and every one of them! Oh dear. In the circumstances it was probably not a bad thing that Simon's slightly lower rated opponent offered a very early draw, which was accepted.

Elsewhere David had a hard fought draw with GM Akesson, Chris drew with Swedish IM Jonas Barkhagen and Paul lost to a GM.

Round 2

After such a disastrous start, it was important to bounce back quickly, which I thankfully managed to do with a nice win against the talented young French IM/WGM Marie Sebag.

The following position was reached after 15 moves:

Andrew Greet (2403) White Marie Sebag (2417) Black





8½ out of 9 for Sergei Tiviakov!

In this position, which resulted from a 3 \(\delta\)b5+ Sicilian, White has just the faintest of edges thanks to the hole on d5. The game continued with the natural...

15 ... ≌ad8 16 🖾d5

16 \(\exists d5\) leaves the White pieces looking rather unstable on the d-file.

16 ... e4

Marie is a strong tactician who thrives on piece activity, so I was expecting this move which aims to liberate the e7-bishop.

17 學b3 公xd5 18 臭xd5 豐e5 19 c4

I felt during the game that I had made just a little bit of progress during the last few moves. However Black plays, White will have a small initiative due to the more active bishop and slightly weak Black pawns.

19 ... **拿d6 20 g3 豐xf5 21 罩ae1**

The pawn sacrifice is only temporary.

21 ... 🙎 e5

21 ... 罩fe8 22 豐xb7 and the a- or epawn will drop next move. 21 ... \Bb8 would avoid material loss, but this would have been a pretty miserable move to have to make. White is firmly in control after 22 \(\mathbb{Z} \) xe4.

22 豐xb7 豐f6 23 罩xe4 罩b8 24 豐a7 **≝d6 25 ≦fe1**



25 ... **å**d4

25 ... \(\exists xb2 \) would have given me a choice between the simple 26 \(\begin{aligned} \begin{aligned (26 ... 營f6 27 罩xf7!) 27 罩xf7± or 26 冨e6!? fxe6 (26 ... 營d8 27 冨xa6) 27 罩xe6 d8 28 罩e8+ �h8 29 罩xd8 \(\Bar{\Bar}\) bxd8 30 \(\Bar{\Bar}\) xc5 with very good winning chances.

26 \(\bar{e} = 7 \) \(\bar{e} xb2 \)

Black always seems to be just a move too slow to consolidate or create real counterplay. Perhaps 26 ... \mathscr{@}f6 but 27 罩xf7 罩xf7 28 豐xb8+ \$h7 29 罩f1 is very strong.

27 \(\bar{2}\) \(

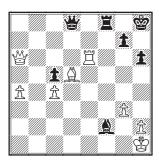
I was very pleased with this cool move, sidestepping any potential discovered checks. It is very hard to suggest a defence for Black now.

28 ... 罩xf2 29 罩xf2 臭xf2

29 ... 罩xf2? 30 罩e8+ 罩f8 31 豐f7

30 **Ze6 ₩d8**

31 **₩xa6**



White has not only won a crucial pawn, he also has great piece activity (32 \sum xh6+ is threatened) which can be used to tie down the Black pieces and force a queen exchange. The a-pawn will then prove decisive.

31 ... **豐g**5

Desperately searching for counterplay.

32 ₩d6 \(\bar{2}\)d8

There is no time for 32 ... \black c1+ 33 \$\degree \text{\text{g}} 2 \text{\text{\text{\text{\text{\text{g}}}}} 1+ 34 \text{\text{\text{\text{ch}}}} h3 as after 34 ... \text{\text{\text{\text{\text{\text{g}}}}} 1+ 35 \(\hat{\mathbb{L}}\)g2 and Black can resign

33 **₩f4**

The queens are forced off and the game is over.

33 ... \widetilde{\pi}xf4 34 gxf4 \widetilde{\pi}f8 35 f5! g5 36 a5 **\B**b8

36 ... 罩xf5 37 罩e8+ 鸷g7 38 罩g8+ \$\diphrightarrow{\partial}{2}\ it would be illegal for Black's c-pawn to 'commit suicide' and leave the board, the a-pawn cannot be stopped.

≣g1+40 \&f3 1-0

In GM A, Simon lost with White to Norwegian GM-elect Kjetil Lie in a complex Modern Benoni. David continued his solid start with another draw against a Grandmaster. Reinderman of Holland. Chris played a slightly shaky but ultimately triumphant game against 14-year old Jon Ludwig (or 'MC' as I preferred to call him) Hammer of Norway (remember MC Hammer? Rapper from early 90's, wore giant baggy trousers, 'You Can't Touch This!'). Rated at 2303, Hammer is obviously highly talented, although perhaps not surprisingly his lack of experience did count against him at times in this toughly contested tournament. Definitely a name to watch out for in the future though. Finally, Paul Cooksey made it 3½/5 for the English contingent with a win over a 2237.

Round 3

The first all-English clash ended peacefully as I grovelled my way into a bomb-proof fortress of a position with Black against Chris Ward. Luckily for me Chris missed a couple of opportunities to really crank up the pressure before settling for a repetition. David Howell skilfully nurtured an opening advantage into a win against German FM Thomas Michalczak, while in GM A, Simon's start went from bad to worse as he faced Mr 2900 himself, Sergei Tiviakov:

Sergei Tiviakov White Simon Williams Black

The following position was reached after 13 moves of a French Tarrasch.



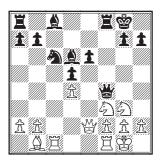
14 **gh4 Dh5**

Played to preserve the dark squared bishop.

15 食g3 公xg3 16 公xg3 豐f7 17 豐e2 豐f4?!

I do not claim to particularly understand these positions, but in the game the Black queen is forced back to f7 very quickly so it seems like this is as good a time as any to suggest an improvement for Black. 17 ... 2d7 looks sensible; even if Black were to play the slightly wild-looking 17 ... g5 we would still reach the same position to that which occurs in the game, except that White has not played the moves 2b1 and 3d3, which are surely of some use.

18 **≜**b1



18 ... g5

Played to defend against \$\mathbb{\text{d}}\d3\$, but according to Tiviakov this move is a major concession. Later that evening Simon gave me an impersonation, in a slightly dodgy Russian accent, of Tiviakov's post-game opinion of this move: "if you must play g5 then this line must be bad—g5 is against chess principles!" Coming from the guy who scored 8½/9, who's going to argue with him? At any rate, alternatives are hard to suggest at this point; 18 ... \$\alpha\$xd4 loses to 19 \$\alpha\$xd4 \$\mathbb{\text{m}}\$xd4 20 \$\mathbb{\text{g}}\$xc8!. The other possibility, 18 ... \$\mathbb{c}\$ can be met by 19 \$\mathbb{\text{g}}\$xc6! bxc6 20 dxe5 \$\mathbb{\text{g}}\$e8 21 \$\mathbb{\text{g}}\$c2 \$\mathre{\text{g}}\$xe5 22 \$\mathre{\text{m}}\$h7 \$\mathre{\text{s}}\$f8 23 \$\alpha\$h5 \$\mathre{\text{m}}\$f7 24 \$\mathre{\text{g}}\$g6 wins (Fritz).

19 營d3 營f7 20 罩ce1

Over the next few moves Tiviakov sets about exploiting the weaknesses caused by 18 ... g5.

20 ... b6 21 De5 &xe5 22 dxe5

As if by magic, White has succeeded in making the f6 square a huge problem for Black.

22 ... a5 23 公h5 皇a6 24 公f6+ 會h8 25 豐h3





Simon Williams defeated wonderboy Magnus Carlsen

And suddenly Black has a very bad, probably losing position. He is winning an exchange but losing too many pawns. And the knight on f6 is a monster.

25 ... 豐g7 26 豐xe6 幻d4 27 豐xb6 ②e2+ 28 罩xe2 皇xe2 29 罩e1 罩ab8 30 豐d4 罩b4 31 豐d2 皇a6 32 公xd5 罩d8 33 e6

Now the e-pawn decides the game. 33 ... 罩xb2 34 豐xa5 罩db8 35 e7 全b5

35 ... 罩xb1 36 e8=豐+ 罩xe8 37 罩xb1 would have lasted longer, but two pawns down with an exposed king, the result is not in doubt.

36 豐xb5 罩2xb5 37 e8=豐+ 罩xe8 38 罩xe8+ 豐g8 39 罩xg8+ 堂xg8 40 桌c2

The rest is a matter of elementary technique, so Black resigned. A very smooth game by Tiviakov.

1-0

Round 4

Despite obtaining what should have been a favourable opening position with White against IM Jonas Barkhagen, I quickly went wrong and found myself in a passive though probably defensible position. At this point I woke up and played some accurate defensive moves to hold the draw. Chris had a 10-move 'grandmaster draw' with GM Ralf Akesson of Sweden. David moved into first place in GM B with another win, this time against 20-year-old Tallaksen of Norway, my conqueror from round 1.

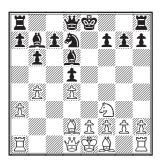
The undoubted highlight of round 4, at least from an English perspective, was Simon's first win of his tournament, against none other than 14 year old prodigy Magnus Carlsen.

Simon Williams White Magnus Carlsen Black Queen's Indian Defence

1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 ②c3 \$b7 5 a3 d5 6 cxd5 ②xd5 7 \$\text{2}d2 ②d7 8 ③xd5 exd5 9 b4

White is happy to delay his kingside development in order to hinder ... c5.

9 ... **≜d6**



10 **gg5!?**

At first I was not sure about this, but on reflection it is probably worth investing another tempo to improve or exchange this bishop.

10 ... f6 11 &h4 a5!?

Magnus is willing to weaken his own queenside in the interests of opening lines to exploit White's retarded development. Despite the complications, it looks to me like White should be somewhat better here, and Simon justifies this assessment in the game.

12 **2**g3! **2**e7 13 **2**xd6 **2**xd6 14 b5 c5 15 bxc6 **2**xc6 16 e3

Finally the bishop is allowed to participate in the game!

16 ... b5 17 臭d3 g6 18 豐c2 堂f7 19 h4!

An excellent move which sets Black some difficult problems on the kingside.

19 ... 4 b6 20 h5



20 ... ②c4!?

Magnus shows his creativity, sacrificing his g-pawn to accelerate his own queenside play. But Simon is in his element in these messy positions, and he eventually comes out on top.

21 hxg6+ hxg6 22 🕸 xg6+ 🕸 e7

22 ... 查g7!? (Fritz) was also possible, although 23 单h7 单e8 24 约h4 looks awkward.

23 心h4! 曾d7 24 豐b3 b4 25 a4?! A small slip, allowing a tactic.



25 ... **Ġ**c7

25 ... ②xe3!! puts Black right back in the game (I admit it was Fritz and not me that found this!) 26 fxe3 (26 豐xe3 ae8 27 盒xe8+ 墨xe8 is messy but quite possibly better for Black) 26 ... 豐g3+ 27 當e2 墨xh4 28 盒f5+ 當d6 looks fine for Black.

26 **∲e2?**

It looks like White is consolidating here, but Magnus finds a clever tactic. 26 \(\delta\)f5 would have prevented Black's next.

26 ... f5! 27 臭xf5 豐f6

With the point that Black will gain two minor pieces for a rook.

28 g3 \(\begin{array}{c} \alpha \text{f8 29 } \begin{array}{c} \begin{array}{c} \alpha \text{30 gxh4} \\ \alpha \text{30 gxh4} \end{array} \)



30 ... **營xf5**?

Such is the harsh reality of chess that this natural move may have turned a winning position into a losing one. Black should have inserted 30 ... 心b2! as after 31 營c2 營xf5 the knight is immune, and following the forced 32 營xf5 基xf5 the a4 pawn is dropping. One plausible continuation would be 33 h5 盒xa4 34 基h2 (34 h6 盒b5+ 35 含e1 ②d3+-+) 34 ... 盒b5+ 35 含e1 a4 36 h6 基f8 37 h7 基h8 38 f3 a3 and Black seems to be winning.

31 豐xf5 罩xf5 32 h5

Now the h-pawn decides the game.

32 ... b3 33 h6 \(\beta f8 34 \) h7 b2 35 \(\beta ag1 \) \(\beta h8 36 \) \(\beta g8 \) b1=\(\beta 37 \) \(\beta g7+! \)

Simon finishes the game with great efficiency.

37 ... ዿd7 38 \(\) xb1 \(\) d6 39 \(\) h1 \(\) f5 40 \(\) h6+ 1-0

Round 5

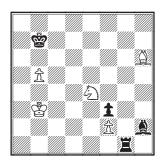
My aspirations for my final IM norm received a big boost with a Black win over back-marker 'MC' Hammer. I noticed when preparing for the game that Jon Ludvig likes to avoid main line openings in favour of things like the

Max Lange attack, which, though playable, is not generally reckoned to be much of a try for an advantage against well-prepared opposition. After a quick flick through John Emms' excellent book *Play the Open Games as Black* I was able to select a line leading to a slightly favourable double-rook ending which, despite a few imperfections, I was able to grind out to win without too much difficulty. This success meant that I needed 50% from my final four games to become an IM.

Elsewhere David continued his fine tournament with a comfortable draw on the Black side of a Berlin Endgame against Marie Sebag. David had the better of it but was unable to make any headway and the game ended with a repetition of moves. Chris suffered a setback as top-seeded GM Reinderman finally showed why he is rated 2509 with a classy performance on the Black side of a Dutch. Simon also tasted defeat, this time on the Black side of a Dragon against GM Oleg Korneev. This was made all the more disappointing by the fact that Simon had a most promising position at one point; after sacrificing an exchange on c3, he missed a powerful knight manoeuvre that would have put Korneev under great pressure. After this inaccuracy, however, the Russian powered home to victory with a crushing attack. Meanwhile in IM A, Paul lost to veteran GM Heikki Westerinen.

Round 6

The shock of the round came in the all-English clash between Howell and Ward. The amazing thing was not that David emerged victorious, but that he did so as a result of Chris calmly allowing his clock to run down, believing that he had made 40 moves but in fact only having completed 39. What's more, David had no winning chances whatsoever in the final position:



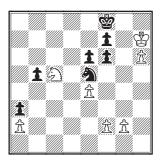
Well, no winning chances except one, apparently. My apologies to Chris for including this story, but I'm sure that almost everyone reading this will have at least one similarly embarrassing clock-related mishap that they can relate to! (or is it just me ...?)

Elsewhere I managed to withstand some pressure with Black against Michalczak before the game petered out to a draw. Paul made a draw with a Danish 2300 player to reach 2/6. Simon had another slightly unlucky loss in a hard fought game, this time with Black against GM Kaido Kulaots. Kaido was another player who had an exceptional tournament; before losing to Tiviakov in round 9 he was on a magnificent 7/8! (though thanks to Tiviakov, this was still insufficient for first place!) Even after his last-round loss, he still came away with a 2700+ performance.

Round 7

My title aspirations suffered a major setback as I went wrong in a complex but drawn knight ending against GM Akesson:

> Andrew Greet (2403) White Ralf Akesson (2461) Black



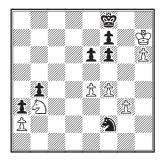
33 f4?!

Not the losing move, but a step in the wrong direction. I think the simplest move is 33 f3! when after 33 ... b4 34 f4 ②g4 35 g3 we reach the same position as in the game except that the White knight is still on c5 rather than b3. Now it is Black who has to be careful to draw. Play may continue 35 ... ②f2 36 ②d7+ ⑤e7 37 ⑤g7 b3 38 h7 ⑤xd7! (38 ... bxa2? 39 h8=營 a1=營 40 ②c5 ⑤d6 41 營c8 ②xe4 (41 ... f5+ 42 ⑥xf7) 42 ②xe4+ ⑥d5 43 ②xf6++-) 39 h8=營 bxa2 40 營b8 a1=營 41 營b7+ with a perpetual.

33 ... **②g4** 34 g3?

34 🖄 d3 🖄 e3 35 g3 was necessary, when a draw still looks likely.

34 ... b4 35 🖺 b3 🗐 f2



36 **⊈h8**

It was only after playing my 35th that I realized that 36 2c5 was losing to 36

... \(\tilde{\t

36 ... ②xe4

And the game is now hopeless. The remaining moves were:

37 g4 e5 38 f5 ②g5 39 h7 e4 40 ②c5 e3 41 ②e6+ fxe6 0-1

This setback left me needing 1½ points from my last two games: Black against top-seeded Dimitri Reinderman and White against the tournament leader, in-form David Howell.

David showed his defensive skills on the Black side of a Grunfeld in round 7 to contain Barkhagen's slight initiative. This result put super-solid Barkhagen on seven draws out of seven! Chris played a dodgy-looking pawn sacrifice but just created enough play to force a draw by repetition against Tallaksen, and Simon scored a convincing and much-needed win against German IM Vidonyak. Paul drew with a Canadian FM.

Round 8

Employing my favorite Nimzo-Indian, I obtained a solid position against Reinderman and after an early queen exchange, I began to take over the initiative. At this point I made what I believe to be a good strategic decision in offering a draw, which was accepted. My reasoning was that although on the one hand it may be possible to create some winning chances from my slightly better position, I was playing against a very skilled and battle-hardened Grandmaster with great defensive skills. And although in a one-off game I would definitely have played on, it was quite possible that I could have sat there for another four hours and not achieved anything. On the other hand, if I took a draw now, I would be able to conserve some energy and prepare heavily for tomorrow's game.

David went into round 8 knowing that two wins would be necessary for him to make a GM norm. With the White pieces against back-marker Hammer, he must have been confident of achieving 50% of his goal. Nevertheless the game took a most unusual course. Playing a Vienna, David sacrificed a piece for what looked to be very little compensation. But with some resourceful play, and a little help from Jon Ludvig, the Englishman (or boy) finally prevailed in the battle of the 14-year-olds to set up a 'winner takes all' (or at least 'winner takes norm') clash with myself in the last round.

Simon continued his resurgence with a win over poor little Sebastian Bogner of Germany. Already holding the IM title and a 2409 rating at 14 years of age, Bogner is obviously a tremendous talent. Unfortunately GM A was an exceptionally tough event, so much so that Sebastian's loss to Simon was his eighth of the tournament! Mercifully, he did at least manage to draw in round 9.

This was a great round for English players, Chris Ward beating Marie Sebag with the Black pieces. Paul Cooksey showed great resourcefulness in an objectively lost position, generating a kingside attack which eventually proved to be too much for the charismatic American Eric Moskow, who had been on course for an IM norm before finally losing on time in this game. To his credit, Eric still finished with a TPR nearly 200 points above his 2196 rating.

Round 9—the final round!

Chris and Paul both had fairly uneventful draws. Simon built up a tremendous position against IM Helge Nordahl on the White side of a Kings Indian but faltered near the end, allowing the Norwegian to escape with a draw. Tiviakov had a fine win against Kulaots which is annotated elsewhere in the magazine. And at the top of GM B, Ralf Akesson defeated fellow GM Reinderman to move up to $6\frac{1}{2}$. Aside from the following game, Greet-Howell, the other major result of interest in GM B was that draw-specialist Barkhagen, after an unbroken run of 8 draws that even Peter Leko would have been proud of, made a horrendous slipup and actually won a game—after his opponent, Marie Sebag, had turned down his early draw offer!

Back to business: I will end this report with my own game with David; quite appropriate as it was in fact the last game to finish by some margin. The stakes could hardly have been higher in this game. David, already on the tremendous score of 6/8, knew that a win would secure him a GM norm and first place in the tournament. I had recovered from my first round debacle to reach 4/8 and needed to win to secure my IM title.

Andrew Greet (2403) *White* **David Howell** (2416) *Black Ruy Lopez*

1 e4 e5 2 4 f3 4 c6 3 \$\(\begin{array}{c} b5 \\ 2 \end{array} f6

David thought for some time before selecting the Berlin Defence. David uses this system regularly although I was well aware that he might opt for a main line Spanish.

4 0-0 2xe4 5 d4 2d6 6 2xc6 dxc6 7 dxe5 2f5

Several people have commented to me since the game that David's choice of opening seemed quite peculiar for a 'must win' situation. I would have to agree with this assessment in principle, although he may have been influenced by the fact that he had beaten me at Hastings this year as Black in the very same opening.

8 **營xd8+ 臺xd8 9 ②c3**



So we have reached a well-known *tabiya* of the infamous Berlin Endgame. White hopes to exploit his lead in development, kingside pawn majority and the slightly unfavourable position of the Black king. Black would like to restrain White's kingside pawns and exploit the latent power of the bishop pair.

9 ... @e7!?

This move, which looks strange but is actually very logical, has become quite fashionable with many of the world elite. According to my database, it was used on five occasions by Berlin guru Kramnik in 2004. The idea of the move is simple. It was demonstrated by Kramnik in his 2000 match with Kasparov that the knight manoeuvre \$\inser*\equiv e7-96 can be very useful for Black. So he simply sends the knight on its way immediately while retaining maximum flexibility for the deployment of his other pieces.

10 ∕∆d4!?

A prepared improvement over my last game with David, in which I achieved nothing with 10 25.

10 ... c5

The main point of White's 10th is that 10 ... ②g6 an be met by 11 f4 ②c5 12 ③e3 and although the game is quite complex, I feel that White has some initiative.

11 🗹 f3!

At first it looks very peculiar to waste time like this, but White hopes to exploit the weakened b5 and d5 squares. The immediate threat is 12 置d1+ 堂e8 (12 ... 拿d7 13 e6!) 13 公b5.

11 ... gf5

11 ... a6 may have been safest, when White is only a fraction better.

12 🗓 g5

I was still following my preparation and had played this and the previous few moves almost instantly. The pressure paid off (from my point of view) as at this point David made what I believe to be his first real error of the game.

12 ... ≜e6?

12 ... 堂e8! would have been the consistent move, but Black would have had to be ready to meet 13 心b5, which admittedly must look quite frightening when your opponent is obviously still following prepared analysis. On closer inspection, however, 13 ... 心d5 14 c4 a6! (14 ... 皇d3 15 cxd5 皇xb5 16 罩d1 is very pleasant for White) 15 cxd5 axb5 is not so bad for Black. I am not quite sure what is going on here, but it doesn't look like Black should be worse.

13 \(\begin{aligned}
 &d1+ \(\\ \\ \end{aligned} \) e4 \(\\ \\ \\ \\ \\ \\ \end{aligned} \) xe6 fxe6 15 \(\\ \\ \\ \\ \\ \\ \end{aligned} \) e4



White has achieved far more than he can usually hope for in the Berlin Endgame. He has swapped off Black's light squared bishop on e6 (this alone is considered quite an achievement) and the Black pieces are in very passive positions. The weakness of the e6 pawn only makes matters worse.

15 ... ②c6 16 ②g5 ②d8!

Looks horribly passive, but David has seen that this is the option that gives him the best chance of survival. This left me facing an extremely tough choice: take on d8, temporarily winning a piece and leading to a promising bishop ending; or finish developing, with a clearly better position but no immediate breakthrough. 16 ... axe5 17 axe6 is much worse.

17 罩xd8+!

I thought for over half an hour over this difficult decision. Having analyzed the ensuing bishop ending extensively since the game, I have concluded that White may well be winning from a theoretical point of view, although it is possible that there may be a refinement somewhere which enables Black to hold. In any case, I will give my analysis and allow the reader to decide.

17 ... \$\dd 18 \delta f7+ \dd e8 19 \delta xh8 \delta f2 20 \delta e3 \dd d8 21 \dd f1

I did wonder about 21 f4 to try and save the knight, but didn't completely trust it. 21 ... 會務 22 置f1 (22 f5 exf5 23 e6 置d6 24 毫xc5 置xe6 25 毫xe7+ 含xe7 and it is not clear whether White can achieve anything significant.) 22 ... 會務 23 f5 exf5 24 置xf5 含xh8 and although White is probably better here, I do not believe this to be an improvement over the game continuation.

21 ... \(\begin{aligned} \begin{aligned} \delta \\ \delta \end{aligned} \end{aligned} \)

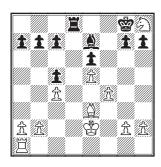
Forcing another pawn onto a dark square, although it probably would have

moved there anyway at some point.

22 f4 \$\displayses f8 23 c4

In the event of the kingside becoming completely blocked, there will be no chance of the White king penetrating on the queenside, therefore it seemed to make sense to fix the Black c-pawn on a dark square with gain of tempo.

23 ... \(\begin{aligned} \begin{aligned} \ddots & \delta & \delta



25 2g6!

It is important to mess up the Black pawns. 25 罩d1 罩xd1 26 掌xd1 掌xh8 27 掌e2 h5 and it looks to me like Black can draw as the White king will not be able to penetrate as it does in the game.

25 ... hxg6 26 \(\bar{2}\)d1 \(\bar{2}\)c8

I am not quite sure why David played this. In any event, he soon realised that he would not be able to keep the rooks on for long—the threat to penetrate to d7 would keep his pieces completely tied down. On the other hand, it seems unlikely that the extra tempi that could have been gained by 26 ... \(\mathbb{Z}\) xd1 could have been put to any significant use.

27 \$\displaystyle f7 28 h3 b6 29 \$\displaystyle g4 \$\bar{\textsq} d8 30 \$\bar{\textsq} xd8 \$\displax xd8 31 \$\displaystyle f2 c6

I spent a while considering the positional sacrifice 31 ... g5 but then realised that this would allow me to win with 32 f5! intending \(\Delta e 3\) (but not 32 fxg5 g6! which seems to draw because Black can block the White king's entry points on the queenside).

32 \(\frac{1}{2}\)h4 \(\frac{1}{2}\)c7 33 a4

A bit later in the game I wondered if I should have left this pawn at home. But as a queenside breakthrough will never be possible, it doesn't seem to make much difference either way.

33 ... 🕸 e8 34 b3

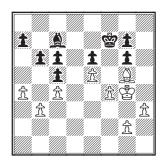
34 \(\) 12 would, I assume, have been met by 34 ... a6 intending 35 a5 b5 Otherwise it would be very useful for White to push the pawn to a5 and a6.

34 ... 曾f7 35 曾f3

There is nothing active that Black can undertake, so I decided there was no harm in 'rubbing it in' by making a few pointless king moves.

35 ... \$\disperse 8 36 \$\disperse g5 \$\disperse f7 37 \$\disperse g3 \$\disperse 8 38 \$\disperse g4 \$\disperse f7\$

Finally the time has come where White needs to do something. It is obvious that nothing can be achieved on the queenside. There are also no entry points on the kingside. My plan of action was as follows:



- 1) advance the h-pawn and swap off one of the Black g-pawns. This will create a potential entry point for the king.
- 2) Drive the Black pieces into a zugzwang situation. The king will have to stay on f7 to defend the g6 square (or pawn, if he decides to place it there), and the bishop has virtually no moves left anyway.
- 3) The only thing remaining for Black will be to start advancing pawns on the queenside with ... a6 and ... b5. This will leave the c5 pawn without support. White can then play to win the c5 pawn. This will be a significant gain, and once it has been achieved then it will be time to re-evaluate the position. Let's see how this works out in the game:

39 h4 \$\displayse\$e8 40 h5 gxh5+

40 ... \$\delta f7\$ looks unplayable due to 41 hxg6+ \$\delta xg6\$ 42 \$\delta e7\$ followed by \$\delta d6\$.

41 \$\disp\xh5 \$\disp\footnote{f7}\$ 42 \$\disp\hat{h4}\$ a6

43 g4 b5 44 \(\hat{2}\)f2 g6+!

44 ... \$\overline{\pmathbb{L}}\$ b6 45 f5 looks to give excellent winning chances.

45 **\$**h4?

Letting Black off the hook; I believe that this was my only mistake in this ending, but it could have cost me the win. 45 \$\delta\$h6! was correct, leading to a similar position to the one reached in the game.

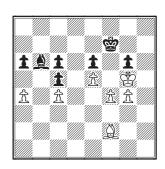
45 ... bxc4

45 ... <u>\$</u>d8+!

46 bxc4 **\$b6**

I realised here that the game ought to end in a draw. The point is that Black can always keep the White king at bay with careful defence.

47 **∲g**5



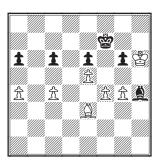
47 ... **åd8+?**

Returning the favour. My last move was a complete bluff, and I was very relieved when David allowed my king 48 f5 (48 \$\dispha h4 \dispha f7 and all White can do is put the king on e4 and play f5, but this is no improvement over the main line) 48 ... gxf5 49 gxf5 \$\text{\psi}\$f7! 50 \$\text{\psi}\$e3 (50 f6 \(\mathref{L} \text{c7} \) 51 \(\mathref{L} \text{g3} \) \(\mathref{L} \text{b8} \) etc) 50 ... <u>g</u>d8+ 51 **g**g4 **g**b6 52 **g**f2 **g**c7 53 \$\text{\$\psi\$}f4 \text{\$\psi\$}b6 and I see no way through for White. 54 f6 (54 单g1 堂e7) 54 ... 堂g6 55 a5 &xa5 56 &xc5 &c3 57 &d6 a5 58 \(\delta \)e4 \(\delta \)e1 and I still don't see anything. If White gets his king to a4 and bishop on c7 to win the a5 pawn, Black can simply put his bishop on c3 preparing to take on e5.

48 **\$**h6

I have now almost reached the end of my 3-stage plan. The c-pawn can be won by force from here.

48 ... **ge7** 49 **gh7 gd8**



So I have won a pawn, but realized at this point that I had quite a major hurdle to overcome, namely that my king is trapped in the corner! Black is just going to keep his bishop on the d8-h4 diagonal and it is hard to see what White can achieve; clearly there is nothing for the bishop to do as all of Black's pieces, except for his own bishop, are planted on light squares. On further reflection I saw a single possibility for a pawn breakthrough. To be honest I was not wildly optimistic about my winning chances at this point, though in fact it turns out that the plan I had in mind is quite powerful indeed.

53 \(\hat{2} \) \(\hat{2} \) \(\hat{2} \) \(\hat{6} \) 8 54 \(\hat{2} \) 1 \(\hat{2} \) 6 55 \(\hat{2} \) 2 3 6 55 \(\hat{2} \) 2 48 57 \(\hat{2} \) 1 \(\hat{2} \) 6 58 \(\hat{2} \) 2 48



59 g5!

Having achieved the best possible situation in terms of the positions of the bishops, I initiated the aforementioned pawn breakthrough.

59 ... 💄 b6

If 59 ... \(\frac{1}{2}\)c7, with the possible idea of taking on f5 with the g-pawn, then simply 60 \(\frac{1}{2}\)h7. Black can try keeping his bishop on the b8-h2 diagonal but this doesn't seem to make too much of a difference, e.g. 60 ... \(\frac{1}{2}\)b8 61 f5 exf5 62 e6+ \(\frac{1}{2}\)xe6 63 \(\frac{1}{2}\)xe6 f4 64 \(\frac{1}{2}\)e1! with similar variations to those given in the game—Black's counterplay looks to be too slow in all cases.

60 f5! exf5 61 e6+ \$\display\$xe6 62 \$\display\$xg6

So by returning the extra pawn, White has obtained a powerful passed pawn supported by his king. It is obvious that Black can be forced to give up his own bishop to stop the pawn, but the danger is that the Black king may be able to eliminate White's remaining pawns. At the time I was not too confident about my winning chances (running short of time, I could not calculate everything and was just playing the necessary moves and hoping for the best!), but it turns out that in fact White wins in all variations!

62 ... ≜d4

Black will clearly have to play this at some point in the next few moves.

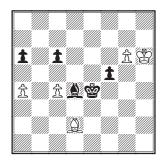
63 \$\frac{1}{2}\$h7

63 \(\delta \)f4? \(\delta \)e5 achieves nothing.

63 ... **ġe**5

63 ... 堂d6 is pointless as 64 g6 堂c5? allows 65 鱼e3! (bishop diversions are something of a theme from this point on!).

64 g6 **\$e4**



65 **≜e1!**

I was very pleased with this move, taking the bishop out of harm's way and preparing to gain time on the Black bishop if required. Black has three key plans from this position. He can:

- 1) advance his own f-pawn to win the White bishop
- 2) go after the White a-pawn with his king
- 3) fix the White c-pawn with the intention of winning it (the plan chosen in the game).

Let's see how the first two options work out:

1) 65 ... f4 66 c5 f3 67 g7 &xg7 68 \$\display\$xg7 \display\$e3 69 \display\$f6 f2 70 &xf2+ \display\$xf2 71 \$\displayse\$ and White wins easily;

2) 65 ... \$\d3 66 c5 \$\dag{e}c4 67 \$\dag{e}f2 \$\dag{b}2\$ 68 g7 \$\dag{e}xg7 69 \$\dag{e}xg7 \$\dag{e}b4 70 \$\dag{e}f6 f4 71 \$\dag{e}f5 f3 72 \$\dag{e}f4 \$\dag{e}xa4 73 \$\dag{e}xf3 \$\dag{e}b4 74 \$\dag{e}e4 a5 75 \$\dag{e}e5 a4 76 \$\dag{e}d6 wins

This leaves David's choice, certainly the best practical chance...

65 ... c5 66 \(\partial f2!\)

Of course, the drawback of Black's plan is that it allows his own c-pawn to be taken.

66 ... ≜a1 67 ≜xc5 \displaced d3



And now for my moment of glory... 68 \(\delta d4!!\)

Quite possibly the most attractive move I have ever played, and it also happens to be lethal for Black. I was down to my last 5 minutes at this stage. It only took me a few seconds to see the move, and as I checked the variations it became harder and harder to restrain a smile from creeping onto my face. I now knew that I was about to become an IM!

68 ... f4

One of the attractive points of my last move is that if 68 ... 2xd4 69 c5 f4 70 c6 f3 (70 ... 2c5 71 g7 doesn't help) 71 c7 f2 72 c8=1 f1=1 73 <math>2xa6+ 2x44 is no good because of 69 g7.

69 g7 f3 70 g8=豐 盒xd4 71 豐g6+ 含d2

71 ... 含e3 72 豐g1+ f2 73 豐f1; 71 ... 含e2 may have lasted a bit longer, but White wins easily enough after 72 豐c2+ 含e3 73 豐d1 blockading the pawn.

72 **營e4**

... and at this point David resigned.

I have to pay tribute to David at this point; considering how disappointed he must have been feeling to miss out on a GM norm, he took his defeat remarkably well. He began discussing some of the critical moments in the game and congratulated me on achieving the IM title. At the time of writing David has just obtained his first GM norm at the final 4NCL weekend, and it is clear that he is well and truly on the road to the title.

Final Results

GM A 1st GM Tiviakov, 8½/9; 2nd GM Kulaots, 7/9; 3rd GM Korneev, 6/9 ... 6th = IM Williams, 4/9

GM B 1st GM Akesson, 6½/9; 2nd IM Howell, 6/9; 3rd= IM Barkhagen; FM Greet, 5/9; 4th= GM Ward, 4½/9

IM A 1st= GM Kveinys, GM Westerinen, $7\frac{1}{2}$ 9; 3rd= Moskow, FM Hole, $5\frac{1}{2}$ 9 ... 6th= Cooksey, 4/9

Thanks must go to Hans Olav Lahlum, not only for organizing the event but also for subsequently providing me with a great deal of useful information on the history of the Gausdal Classics. For full details of the event, including all games and detailed reports, visit http://home.online.no/~eirikgu/gausdal2005/

Sergei Tiviakov annotates his best game from Gausdal

S.Tiviakov (2631) White K.Kulaots (2572) Black Round Nine, Gausdal Classic 2005 Sicilian Defence

This game from the last round of the tournament in Gausdal was not of great sporting significance for me. Even if I had only drawn it I would still have taken a clear 1st place in the tournament. Nevertheless, playing with White, I wanted to see if my opponent could show a clear way to equality in a variation I have been playing quite often lately. Also I wanted to score as many points in the tournament as I could since I was in excellent form, winning practically every game!

1 e4 c5 2 c3 ②f6 3 e5 ②d5 4 ②f3 ②c6 5 ②c4 ②b6 6 ②b3 d5

6 ... c4 has been tried against me before but Black never seems to be able to get clearly equal chances. Here he decides on another approach, the less sharp 6 ... d5, where theoretical knowledge is not so important.



8 9 a3

When I faced 6 ... d5 for the first time, I immediately chose a less accurate order of moves, 8 0-0?!, which allowed Black to equalise without any problem after 8 ... \(\delta e6! 9 \overline{\Delta} a3 \delta xb3 \delta 3 \delta xb3 ₩d3!= (The point of Black's play! White can't play d2-d4 and has to spend some time preparing it; meanwhile Black safely finishes his development) 11 營c2!? (11 罩e1 and 11 ②e1 have also been played here) 11 ... 罩d8 12 豐xd3 罩xd3 13 ②c2 (A new move. 13 ②c4 also led to a draw after 13 ... axc4 14 bxc4 e6 15 \(\mathbb{2} e1 \) \(\mathbb{2} e7 \) 16 \(\mathbb{Q} e5 \) \(\mathbb{Q} xe5 \) 17 罩xe5 a6 18 當f1 0-0 19 當e2 罩fd8 20 罩e3 罩3d6 21 d3 臭g5 22 罩g3 臭xc1 23 罩xc1 e5 24 b4 cxb4 25 cxb4 f6 26 罩e3 \$f7 27 \(\frac{1}{2}c3 \quad \frac{1}{2}-\frac{1}{2} \) Sveshnikov-Gallagher, Mallorca 2004) 13 ... e6 14 ②fe1 \(\bar{\text{2}}\) df3 \(\bar{\text{2}}\) df3 \(\bar{\text{2}}\) df61 (Here White has to repeat moves since 16 \(\mathbb{Z} e1 \) 奠e7 17 曾f1 0-0 18 ②e5 ②xe5 19 罩xe5 a6 20 含e2 罩fd8=; or 16 罩d1 含e7 17 할f1 0-0 18 할e2 罩fd8 would give Black the slightly better chances.) 16 ... \(\begin{aligned} \alpha d7 \\ \end{aligned} \) 17 ②f3 (intending d4) 17 ... \(\bar{2}\)d3 \(\frac{1}{2}\)-\frac{1}{2}\,

Tiviakov-Zhang Pengxiang, Bad Worishofen 2005 (17 ... \(\)eq e7 18 d4\(\pm\); 17 ... e5 18 \(\)eq e1 intending d4).



8 ... ≜e6

In the first round of the Gausdal tournament the youngest GM in the world, Magnus Carlsen chose the passive 8 ... e6 against me. Really the bishop on c8 has to be exchanged or developed. If Black plays e7-e6 with the bishop on c8 his position remains worse.

However the game continued 9 ... \$\&\preceperce{2}\equiv 1?! (Black now starts to experience problems) 10 \$\&\precepe b5\$

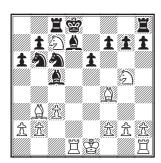


A1) 14 ②c7 ¾a7 15 0-0-0+ (15 ②g5 e5 16 ②d5 ②xd5 17 ②xd5 exf4 18 ②xf7+ �e7 19 ②xh8 ②e6∞) 15 ... �e7 16 ②g5 ③a8 17 ②e4 ②xc7 18 ②xc5 with advantage for White due his bishop-pair in an open position.

A2) 14 罩d1+

A21) Now correct is $14 \dots $ e7 15$ $\bigcirc c7$ (or $15 \bigcirc d6 \pm)$ $15 \dots $ a7 16 \bigcirc g5$ $\bigcirc a8 17 \bigcirc e4 \bigcirc xc7 18 \bigcirc xc5 \pm$ and though Black's position is bad at least he doesn't lose material. But Carlsen played...

A22) 14 ... \(\(\textit{\textit{L}}\) 47?! (This natural move loses) 15 \(\textit{\textit{L}}\)c7! \(\textit{\textit{L}}\)c8 16 \(\textit{\textit{L}}\)g5! (The triumph of the White's strategy! All of his pieces are in play, harmonically coordinating between each other!)



A221) 16 ... 罩f8 loses after 17 ②cxe6+ fxe6 18 ②xe6+ 堂e8 19 ②xg7+ 堂d8 20 ②e6+ 堂e8 21 ②xf8;

A222) 16 ... *****e7 is not satisfactory for Black either, e.g. 17 **②**e4 e5 18 **②**xc5 **③**xc7 (18 ... exf4 19 **②**xd7 **②**xd7 20 **②**d5++-) 19 **②**e3+-;

A223) 16 ... e5 17 ②d5 ②xd5 (17 ... exf4 18 ②xf7+ 當e8 19 ②xb6 ②xb6 20 ②xh8+-; 17 ... 置f8 18 ②xb6 ②xb6 19 ③g3+- intending ②f7) 18 ②xf7+ 當e7 19 罩xd5 exf4

A2231) It was possible to win the exchange without losing the knight on h8 which would have been a nice end to this game! For example, 20 ②xh8+-②a5 (20 ... 鱼b6 21 0-0! 基xh8 22 基e1+ 堂d8 23 基ed1 ②b8 24 鱼a4+-; 20 ... b6 21 0-0! 基xh8 22 基e1+ 堂d8 23 基ed1 ②b8 24 鱼a4 b5 25 鱼c2+- intending

\$\delta\$f5) 21 \$\delta\$d1+- with the idea of \$\begin{aligned}
\begin{aligned}
\delta\$d7, b4. But I played...

A2232) 20 罩xc5?! 罩hf8 21 勾g5 罩f5 22 罩xf5 臭xf5 23 0-0 掌f6 24 勾f3 and although White has a winning ending he has to do some technical work to convert the extra pawn into a point, which is what eventually happened: 24 ... 罩e8 \(\begin{align*} \text{\text{\text{2xd2}}} \text{28 \text{\text{\text{\text{\text{\text{2}}}}} \text{gc}} \text{29 g3 g5 30 gxf4} \\ \text{gxf4 31 \text{\text{\text{\text{\text{\text{2}}}}} \text{d5 b6 32 \text{\text{\text{\text{\text{\text{2}}}} \text{g2} \text{\text{2g4}} 33 b4} \\ \end{align*} \) ġd6 34 ໍge4 h6 35 ፟ᡚf3 ፟ᡚxf3 36 ໍgxf3 ĝe6 37 a3 ĝe5 38 ĝb7 a5 39 ĝf3 ĝd7 40 ge4 ga4 41 gd3 gd7 42 gf1 ge6 43 **g**b5 **g**f5 44 **e**e2 **g**e4 45 **e**d2 **g**f5 46 \$\dagger d3 \$\dagger e6 47 \$\dagger c2 \$\dagger f7 48 \$\dagger f1 \$\dagger e6\$ 49 \$\dd \dd f7 50 c4 axb4 51 axb4 \$\dd g6+\$ 52 \$\dispersecond{\text{c}} 2 \dispersecond{\text{d}} 2 \dispersecond{\text{c}} 2 \dispersecond{\text{d}} 2 \dispersecond{\text{c}} 2 \dispersecond{\text{d}} 2 \dispersecond{ 55 \$\displaysquare\$b4 \displaysquare\$d5 \$\displaysquare\$b4 \displaysquare\$d5 \$\displaysquare\$b4 57 \displaysquare\$e2 f3 58 **≜**c4 **≜**a8 59 c6 **≜**d4 60 c7 **≜**b7 61 ≜e6 1-0 Tiviakov-Carlsen, Gausdal

B) 10 ... 豐b8 was the only move, after which White gets the better chances by 11 dxc5 (or 11 g3 cxd4 12 cxd4 兔b4+ 13 含f1 兔d6 14 公xd6+ 豐xd6 15 兔f4± is interesting) 11 ... 兔xc5 12 0-0 (12 兔e3 兔xe3 13 公d6+ 含e7 14 公xc8+ 墨xc8 15 fxe3± with an attack) 12 ... 0-0 13 公g5 h6 14 公e4 兔e7 15 兔e3±;

C) 10 ... 豐d7? 11 dxc5 盒xc5 12 豐xd7+ 盒xd7 13 盒f4± is bad for Black and is similar to the line 10 ... 豐d8.



9 d4

Now, compared to the line 8 0-0, White can play this move immediately and gain a plus in all the subsequent variations.

9 ... 🚊 xb3

There is a great deal of theory after 9 ... cxd4 10 ②b5 豐d7 11 ②bxd4 (11 ②xe6 豐xe6+12 ②e3 豐d7 13 ②bxd4±) 11 ... ②xb3 12 豐xb3 ②xd4 13 ②xd4± with many practical examples. White is slightly better as he has a pawn majority on the queenside and a lead in development.

10 營xb3 cxd4 11 公b5 營b8

11 ... 豐d7 is more accurate since it gives White less freedom of choice. After 12 ②bxd4 (12 皇f4 ②a5 13 豐b4 ②c6 14 豐b3 ②a5=) 12 ... ②xd4 13 ②xd4± White is better (see the note to 9 cxd4)

Now 12 0-0 dxc3!? leads to a well-known position where White has compensation for the pawn. (12 ... e6 13 ②bxd4± ②e7 14 營b5 營c7 15 ②xc6

bxc6 16 營e5 營xe5 17 ②xe5 董c8 18 a4 f6 19 a5 ②d5 20 ②c4 a6 21 ፪e3 貸f7 22 董fd1 董b8 23 貸f1 g5 24 貸e2 董hd8 25 ②b6 h5 26 g3 ½-½ Rabiega-Fridman, Essen 2002). But simply 12 ②bxd4 ③xd4 13 ③xd4 is enough for a slight plus for White.

12 g3!?



A very interesting novelty although it is probably not the strongest move in the position. But 12 g3 puts a lot of pressure on Black who has to start calculating lots of sharp variations in order not to lose by force which can happen, for example, after 12 ... dxc3 13 \(\(\frac{1}{2}\)f4 e5 14 \(\frac{1}{2}\)g5...

12 ... 營d8?!

Surprised by White's moves, Black doesn't put up the toughest defence: 12 ... dxc3 or 12 ... d3.

12 ... e6? is bad because of 13 \(\(\) f4 e5 14 \(\) xe5 \(\) xe5 15 cxd4\(\) winning a pawn; 12 ... a6 13 \(\) bxd4 \(\) xd4 14 \(\) xd4\(\) is possible.

12 ... dxc3 13 **a**f4 cxb2 (13 ... e5 loses after 14 **a**g5 **a**d8 15 0-0-0! with a decisive attack) 14 **a**xb2 e5 15 **a**xe5 **a**xe5 16 **a**xe5 **a**c4 17 **a**xb8 **a**xb2 18 **a**xa7 **a**d7 19 0-0 ±;

12 ... d3!? is the move I looked at most during the game. The pawn on d4 cannot be taken now and the 'd' file remains closed. White has to spend some time winning back this pawn. Eventually he does, retaining the advantage. For example:

A) 13 &e3 \(\times \)d7 (13 \(\text{...}\) a6 14 \(\text{...}\)xb6 axb5 15 \(\text{\text{\text{w}}}\)xb5\(\text{±}\) attacking d3) 14 0-0-0 (14 \(\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texictex{\text{\text{\texi}\text{\text{\texitex{\text{\text{\text{\texi}\text{\text{\tex{

13 **≜**f4 **≅**c8 14 0-0-0!

The whole of White's play is perfectly natural and he develops all of his pieces. Now Black has to exchange queens otherwise he loses material.

14 ... **豐d**5

The only move. 14 ... d3 loses after 15 罩he1; 14 ... 包a5 costs Black the exchange after 15 豐c2 豐d5 16 包fxd4 豐xa2 17 包c7+ 罩xc7 18 盒xc7±; 14 ... e6 15 包fxd4 is lost for Black.

15 **②fxd4**

15 \(\mathbb{Z}\) hel looks tempting but winning

the exchange leaves White facing problems with his knight stuck on h8. White doesn't need to enter such complications. He should play it safe and strong! After 15 罩he1 豐xf3 (15 ... 豐xb3 16 axb3 e6 17 ②fxd4 ②xd4 18 ②xd4 transposes to 15 ②fxd4) 16 ②d6+ \$\delta\$d7 17 ③xf7 豐d5 18 ③xh8 豐xb3 (18 ... \$\delta\$e8 19 豐xd5 ②xd5 20 \$\delta\$e5\delta\$) 19 axb3 \$\delta\$e8 and the position is unclear.

15 ... ②xd4

15 ... 豐xb3 16 axb3± is similar to the game.

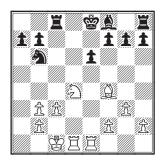
16 ... e6 17 罩he1 豐xb3 18 axb3 leads us to the same position as via the move order 16 ... 豐xb3.

17 axb3 e6

After 17 ... a6 18 \(\) hell it is not clear how Black can complete his development since 18 ... e6?? loses to 19 \(\) xe6. Nor does 17 ... \(\) dd5 help Black, since after 18 \(\) e5 e6 19 \(\) help black, since after in the bishop on the remains on its starting square for some time.

18 罩he1!?

Stronger than 18 \(\Delta b5 \) a6 when I can't find anything decisive for White, e.g. 19 \(\Delta c7+\\ \Perp e7 \) 20 \(\Delta he1 \\ \Perp f6!\\ \Delta holding the position.



18 ... **\$c5**

18 ... 🖾 d7 is a worthy alternative to the text, although it is not easy to make such a move during the game. White would then have at least one line that gives him an extra pawn in the rook ending but he can probably play even stronger somewhere. 19 5!? a6 20 ②c7+!? (20 ②d6+ ②xd6 21 ②xd6±) 20 ... \$\dd8\$ (the only move as 20 ... \$\ddanger{2}\$e7 21 奠g5+ 约f6 22 约d5+ wins) 21 罩d3 奠d6 24 奠xd6 罩c6±) 23 ... 匂c5 24 罩f3 \$\displaysquare xc7 25 \textsquare xf7+ \displaysquare c8 26 b4 \textsquare 2e4 27 f4 g5 28 \(\bar{2}\)d6 29 \(\bar{2}\)xf8+ \(\bar{2}\)xf8 30 with good winning chances.

19 **ab5!** a6

19 ... 0-0 loses a pawn after 20 \(\) \(\) d6! \(\) \(\) xd6 (20 ... \(\) \(\) fe8 21 \(\) \(\) xc5 \(\) \(\) xc5 \(\) 22

②d6 ≦b8 23 ②xb7+-) 21 ≦xd6 attacking the ②b6, and pawn a7; 19 ... ②xf2 20 ②d6+ wins. But 19 ... ③e7 is interesting when White can win a piece for several pawns, e.g. 20 b4!? ③xb4 21 ⑤b1 ③c5 22 b4 ④xf2 23 ≦e2 a6 24 ②d6±.

20 🖾 d6+ &xd6 21 \(\bar{Z}\)xd6 \(\bar{Z}\)c6

Black has to spoil his pawn structure otherwise he cannot cover all the holes in his position against penetration by the White rooks. For example, 21 ... ②d7 22 罩ed1 ②c5 (if 22 ... ②f6 23 罩b6 is decisive) 23 罩b6 winning; Or 21 ... ②a8 22 罩ed1±, followed by 罩d7.

22 **\(\begin{aligned} \begin{aligned} 22 \(\begin{aligned} \begin{aligned} 24 \\ \begin{aligned} \begin{aligne**



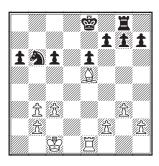
Another critical position is reached. Although White's advantage is obvious it is not easy to achieve anything decisive since the Black pawns on a6 and c6 are on white squares and can easily be defended by the rook. That's why White's rook has to invade the Black position... But how?

23 **ge5!**

First of all the rook on h8 has to be tied to the defence of the g7 pawn or the king driven away from the centre! After 23 \$c2 \$e7\$\pm\$ with the idea 24 \$\mathbb{Z}\$a1 \$\mathbb{Z}\$a8 Black can defend successfully.

23 ... **\Zg8**

23 ... 0-0± is possible, although the weak pawns on a6, c6, and the remote position of the \$\displays 8\$ should decide the game in White's favour.



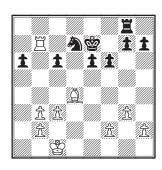
24 **ℤe4!!**

Not an easy move to find and make.

24 ... **ġ**e7

The only move. Everything else loses. For example, 24 ... ②d7 25 氢d6 ②f6 26 罩b4 鸷d7 27 氢e5 鸷e7 28 氢xf6+ (28 罩b7+ ②d7—24 ... 鸷e7) 28 ... 鸷xf6 29 罩b6+-; 24 ... f6 25 氢d4+-

25 罩b4 勾d7 26 罩b7 f6 27 臭d4



27 ... **≦b8?**

Based on a miscalculation, my opponent forgets that the rook can be trapped on b3. After the correct 27 ... e5 28 全c5+! (28 全e3 罩a8= is equal since Black threatens 全d6, c5, 全c6, trapping the 罩b7, or 全d8-c8) 28 ... 全e6 29 全a3 罩b8 (29 ... e4 30 罩a7 全e5 31 罩xa6±) 30 罩c7 罩b6 31 全c2± followed by 全b4-a5, Black eventually loses either the a6 or c6 pawn.

28 **ℤa**7

Now the game is almost over. White wins a pawn or the exchange if Black takes on b3, as indeed happens in the game.

The inclusion of the moves 28 ... e5 29 \(\hat{2}e3 \) doesn't change anything, e.g. 29 ... \(\hat{2}xb3 \) 30 \(\hat{2}c5+ \\hat{2}e6 \) 31 \(\hat{2}b4 \) attacking the \(\hat{2}b3 \).

29 \(\hat{2}c5+ \hat{2}d8 \) 30 \(\hat{2}b4 \) c5 31 \(\hat{2}c2 \) c4 32 \(\hat{2}xa6 \(\hat{2})e5 \)

Or 32 ... e5 33 \(\begin{aligned} \text{ \text{\text{g}}} & \text{c6 winning.} \end{aligned} \)

33 罩d6+

33 \(\) \(

33 ... ∳c7 34 \(\bar{2}\) d4

Black can't save the pawn c4 and the rook b3 and so resigned. This nice win in the last round of the Gausdal tournament allowed me to finish with 8½ points out of 9, my best perfomance in recent years and one that gained me 22 Elo rating points.

1-0

Visit TWIC (The Week in Chess) for all the latest news and games

on our website: www.chess.co.uk

FIND THE WINNING MOVES

From the 21st Open at

Cappelle la Grande

near Calais, France,

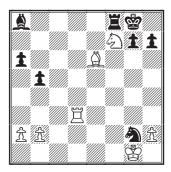
where club players compete

in the same tournament as

the Grandmasters.

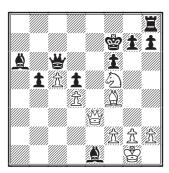
Solutions are on page 26

T.Thorhallsson-S.Leburgue Round Six



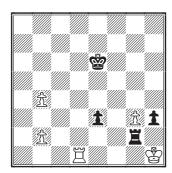
White to move

2 **D.Gormally-I.Gourlay** Round One



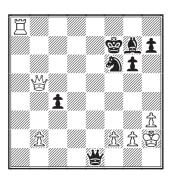
White to move

3 **N.Zdebskaja-K.Jakubowski** Round Two



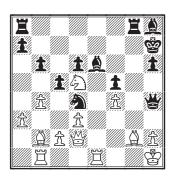
Black to move

4 **M.Abeln-M.Oleksienko** Round Four



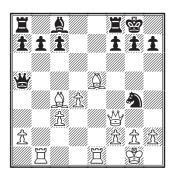
Black to move

5 **B.Collette-K.Georgiev** Round Six



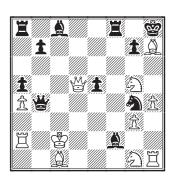
Black to move

6 **N.Gerard-G.Israel** Round Five



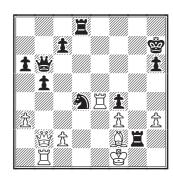
White to move

7 **S.Sulskis-D.Saiboulatov** Round One



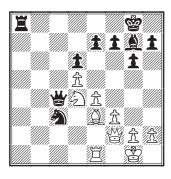
Black to move

8 **W.Muhren-V.Yemelin** Round Three



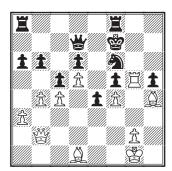
Black to move

9 **Y.Zimmerman-Bo.Vuckovic** Round Seven



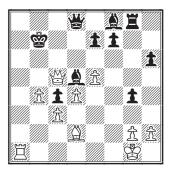
Black to move

10 **D.Shengelia-T.Calistri** Round Five



White to move

11 **M.Hebden - S.Feller** Round Three



White to move

he Bunratty Chess Festival 2005 was held in the Bunratty Shamrock Hotel, Bunratty, Co. Clare. Bunratty is a tiny village just 5 miles from Shannon airport with a large medieval castle and a folk park, both of which are their main attractions for 51 weeks of the year. But for one week in February each year the main attraction is the chess and 305 players turned up to challenge for the four titles at stake in this year's Bunratty Chess Festival. The main event is the Masters and this year it was the strongest event ever-it had four grandmasters, seven international masters and three FIDE masters among its thirty-four participants.

John Nunn was the top seed and was playing Bunratty for a seventh time. In fact John's only regular chess event is the Bunratty Masters. A quick look at the past winners of this prestigious title will reveal that up until this year, no player had ever won the event twice. John won the title in 2003 and tied for first place no less than three other times but was unlucky with the tiebreak or the blitz play-offs. Second seed was Joel Benjamin, the American GM who married Irish international chess player, Deborah Quinn. Joel played in the event in 2003 but ended up half a point behind the winners. As Joel was coming over, he also brought along a good friend, and our fourth seed, GM John Fedorowicz. John fitted right in with the social scene and the slightly less serious, non-FIDE rated, chess event. When, after the event, I asked John if he'd like to play Bunratty again next year, he replied, "Gerry, if I'm not dead, I'm playing". Our third seed was the 1995 winner of the event, Ireland's own Alexander Baburin. He may have been born in Russia but in many ways he's more Irish than the Irish themselves, apart from one thing, he can't stand Guinness!

The international masters were Brian Kelly, Rashid Ziadinov, Craig Hanley, Sam Collins, Robert Collins, Stephen Mannion and Mark Heidenfeld. Brian, originally from Limerick, Ireland, is the only one of these who has won the event, back in 2002. One of our three FIDE masters was actually the defending champion, 21-year-old Lorin D'Costa from London.

One of Ireland's most promising juniors, Alex Lopez (2214) from Cork was lucky (or unlucky) enough to be paired with John Nunn in the first round and the game went with odds, as did all the others, bar one. On board 15, Brian Galligan (2010) held Philip Short FM to a draw.

BUNRATTY CHESS FESTIVAL

by Gerry Graham

PHOTO: JOHN HENDERSON

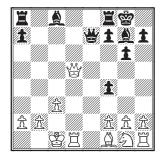


A home win for Brian Kelly but "I'll be back!" warns The Fed

In round 3 it was John Fedorowicz's turn to face another Irish junior, 16 year old Karl McPhillips (2228) and John did the business to reach 2½ out of 3 along with no less than 7 other players. In the same round, Ireland's latest IM, Sam Collins faced 'The Doc' and went down as follows;.

Sam Collins White John Nunn Black Pirc Defence

1 e4 d6 2 d4 ②f6 3 ②c3 g6 4 ②g5 c6 5 營d2 b5 6 e5 b4 7 exf6 bxc3 8 營xc3 exf6 9 d5 ②g7 10 dxc6 0-0 11 ②e3 f5 12 營a3 ②xc6 13 0-0-0 d5 14 營c5 (14 ②f3) 14 ... 營f6 15 c3 f4 16 ②d4 ②xd4 17 營xd4 營e7! 18 營xd5



18 ... \(\preceq\) xc3!

White is being punished for leaving all his kingside pieces at home. From there they cannot help put out the fire on the queenside.

19 營d6 營xd6 20 罩xd6 盒e5 21 罩d5 盒f6 22 罩d6 盒e6 23 ②e2 罩ac8+ 24 ②c3 盒xc3 Lightning does strike twice in the same place!

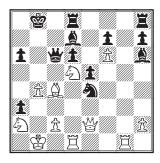
25 bxc3 \(\frac{1}{2}xc3 + 26 \(\frac{1}{2}b2 \) \(\frac{1}{2}c5 \)
Not 26 ... \(\frac{1}{2}fc8?! \) as the rooks cannot combine along the files.

27 **&d3 \(\)b8**+ 28 **\(\)a1 \(\)xa2!** 29 **\(\)a6 \(\)d5** and Sam had had enough. **0-1**

With the top 4 boards all drawing in round 4 (2 hard fought, 2 not quite so) round 5 began with 8 players on 3/4 so it was now time to fight, and fight they did. There were no draws on the top four boards and the best game of the event was transmitted to a thronged bar via Bunratty's impressive display, they were treated to the following battle;

John Nunn White John Fedorowicz Black Sicilian Defence

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ③c3 a6 6 ②g5 e6 7 f4 ②e7 8 豐f3 豐c7 9 0-0-0 ③bd7 10 g4 b5 11 ②xf6 ②xf6 12 g5 ②d7 13 f5 ②c5 14 f6 gxf6 15 gxf6 ②f8 16 豐h5 ②d7 17 a3 豐a5 18 ②e2 b4 19 ②a2 bxa3 20 b4 豐b6 21 黨hg1 (21 e5!?) 21 ... e5 22 ②f5 ②xe4 23 ②c4 0-0-0 24 ②e7+ �b8 25 ②d5 豐c6 26 豐e2 (26 ②b3!?) 26 ... ②h6+ 27 �b1



One of the many Limerick Chess Club's members playing in the Major event was so caught up in watching this game on the display that he allowed his flag to fall rather than miss the last few moves and the discussions/predictions that were going on in the bar.

On board 2, Alex Baburin ended Joel Benjamin's hopes in a long hard struggle. On board 3, Brian Kelly put a stop to the defending champion's run while on board 4, the young English IM Craig Hanley, playing Bunratty for the first time, defeated Mark Heidenfeld. Incidentally, Craig also brought along his brother, James Hanley (2056) and both really enjoyed their first taste of the Irish chess scene.

This set up the final round pairings like this:

Fedorowicz (4)—Baburin (4) Kelly (4) Hanley (4) Rochev 93½)—Nunn (3) Benjamin (3)—Lopez (3) Ziadinov (3)—D'Costa (3)

Lorin D'Costa, playing in his fourth Bunratty, had, by his previous standard, a bad event, going down in a hard struggle to Rashid Ziadinov while Joel found it necessary to teach Alex Lopez a thing or two about accurate play in a blitz finish, mating Alex's king with 8 seconds to spare on his clock. John Nunn had an impressive win over the very solid Uri Rochev while Brian Kelly outplayed Craig Hanley to reach 5/6. John and Alex on board one both knew the result of Brian's game and this made them both fight all the harder for a win. About move 40, the large assembled crowd thought that Black had the edge but not enough to win. Black certainly gave it a good go though and round about move 65 he eventually had to admit that despite his extra pawn, he'd have to share the point with White.

This left the organising committee delighted with a 'home win' as two of the committee, Paul Carey and myself, were Brian's first chess tutors for about 4 years. As John Nunn remarked rather wittily "Brian survived that pretty well". However, we were a little sad to see our record of 12 year's disappear, we now had a two-time winner of the Bunratty Masters.

Masters prizewinners

1st **IM Brian Kelly** *Ireland* 5/6 2nd= GM Alex Baburin *Ireland*, GM John Fedorowicz *USA* 4½/6 *Best untitled Irish player*: FM Joe Ryan 3½/6 *Grading Prize*:. Under 2200 Elo: Tom Nixon *England* 3/6

While the Masters is undoubtedly the showcase event of Bunratty, it is certainly not the only competition. The Challengers is aimed at the upper echelons of chess club players (up to BCF 175 Elo-2000). This years Challengers was the strongest field yet, it had 72 players from as far afield as Netherlands, Spain and Scotland. Its strength was emphasised when the defending champion, Frank Noonan pointed out to me that he was this year's 14th seed. It was a very hard fought event with the final places decided in the last few minutes of play, he's how it finished;

Challengers prizewinners (All Irish)

1st Paul Kiely 5½/6 2nd= Gareth Fitzmaurice, Frank Noonan 5/6

The Major event is for the majority of club players (up to BCF 125—Elo 1600) and this is normally our largest event but in the last few years our Minor has overtaken it. Still, it had 85 players battling it out for the crystal trophy and the 400 euro first prize. There was a tie for first place and as is usual for Bunratty, it was decided by a blitz game, played on the electronic chessboard and watched by over 200 spectators on the display. It must have been agony for Anna Mueller to watch the display, listening to the crowd going "uuuhhhh and aaaaahhh" at every move or two while her 14 year old son, Jan played such an important game against his adult opponent. Anna can't play chess and she kept asking anyone who offer an opinion, "Is Jan winning?" She needn't have worried, such a large and illustrious crowd didn't in the least bit phase Jan, in his own words, "it was just another game of chess". The event ended like this;

Major prizewinners (All Irish)

1st = Jan Mueller (Trophy winner — Blitz play-off) Michael Normoyle. 5/6.

The **Minor** event shows us the future of the game is bright, 114 players came from all over the country to battle for the trophy and despite their modest ratings, battle they did. It was won in the end by a Belfast player, Richard Montgomery on 6/6, you can't ask for much more than that, can you.

If you want to be there next year, keep an eye on the Bunratty web site at http://members.aol.com/bunrattychess/Next year's dates will be announced soon and you can also get a pgn file of all the Masters games played for free.

Subscribe direct to CHESS magazine and obtain discounts on all purchases from our shop at 369 Euston Road, London NW1 3AR (concluded from last month)

G.Szamoskozi White T.Woodward Black

First Saturday International Master Tournament, September 2004 (Annotations by Tim Woodward)

1 e4 c5 2 ②f3 d6 3 d4 ②f6 4 ②c3 cxd4 5 ②xd4 g6 6 ②e3 ③g7 7 f3 0-0 8 圖d2 ②c6 9 ③c4 ②d7 10 0-0-0 罩b8!?



Dearing: This last move introduces the Chinese Dragon, a relatively fresh and uncompromising interpretation of modern Dragon theory. Hitherto relatively little has been written on the Chinese Dragon. Chris Ward (who, I believe, is actually Tim's coach) provides some coverage in his column for www.chesspublishing.com, and there are some small articles included in New In Chess Yearbooks 71 and 72. Alternatively, if you are looking for the bestest book on the Dragon ever, then Play the Sicilian Dragon, by Edward Dearing (published by GAMBIT), includes excellent coverage and is in shops now!

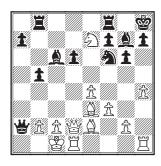
11 h4 b5 12 ②xc6 ②xc6 13 ②e2 a5!?

Woodward: 13 ... b4 14 ②d5 盒xd5 15 exd5 營c7 16 h5?! (16 含b1) 16 ... b3 17 axb3 黨xb3 18 盒d4 罩fb8 19 c4∓ was my previous game in this line: Borisek-Woodward Budva 2003. I decided to deviate first to avoid any preparation.

14 **ġ**b1?

Dearing: It would appear that White's last move was a serious error, and one which is convincingly refuted by Tim. Instead Tim has offered us an extensive insight into his home preparations by providing the following variations:

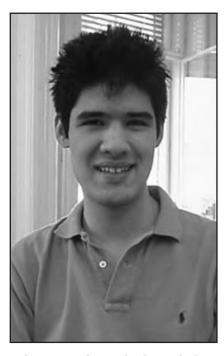
14 ②d5 豐xa2 15 ②xe7+ 含h8 and now:



(analysis diagram)

DISCOVERING BUDAPEST

by Eddie Dearing



Tim Woodward played the Chinese Dragon

a) 16 c3? b4! 17 ②xc6 (17 b3 豐xb3 18 豐b2 豐xb2+ 19 含xb2 bxc3+ 20 含xc3? (20 含c1-+) 20 ... ②xe4+ 21 含c2 罩b2+ 22 含c1 罩xe2 23 fxe4 含b2+ 24 含b1 含xe4+-+) 17 ... bxc3 18 豐xc3 (18 ②xb8 ②xe4-+) 18 ... ②xe4!-+ was the encouraging line I saw at the board, e.g. 19 豐xg7+ 含xg7 20 含d4+ f6 21 fxe4 罩fc8-+.

b3) 17 ∰a3 17 ... ∰xa3 18 ᡚxg6+ fxg6 19 bxa3∓;

c) 16 \bullet b4 \bullet a8! and now:

c1) 17 \(\hat{\pmath}\)d4?? \(\hat{\pmath}\)h6+ mates.

c2) 17 g4? 置fe8 18 g5 创h5 shows why White needs to act quickly: the knight is trapped.

c4) 17 h5 2xh5 (17 ... 2fe8 18 h6! ĝf8 19 ②c6! ĝxc6 20 ₩c3) 18 ĝd4 (18 \(\tilde{\t bxa3) 18 ... 2g3 Black seems to retain the advantage in all lines, e.g. 19 <u>\$xg7+</u> \$xg7 20 **\(\) he1** \$\(\) xe2+ 21 **\(\) xe2** 罩be8 22 ②d5 (22 ②c6 ≜xc6 23 豐c3+ 會g8 24 豐xc6 豐a1+; 22 豐xd6 豐a1+ ₩xd5 24 exd5 \(\bar{z}\) xe2\(\bar{z}\), or 19 \(\bar{z}\) he1 19 ... ②xe2+ 20 罩xe2 罩be8 (20 ... f6 21 豐xd6? 罩bd8 22 豐a3 豐xa3 23 bxa3 罩fe8-+) 21 豐xd6 罩d8 22 豐a3 (22 豐xd8?? 罩xd8 23 盒xg7+ 含xg7 24 罩xd8 豐a1+ 25 曾d2 豐a5+) 22 ... 豐xa3 23 **g**xg7+ **g**xg7 24 bxa3 **g**xd1+ 25 \$xd1∓

14 ... b4 15 ∅d5 ∅xd5 16 exd5 âc3!-+



17 營c1

17 營d3 **身**b5.

17 ... **盒xd5** 18 b3 罩fc8 19 h5 g5 20

20 ≜xg5 \(\begin{aligned} \begin{aligned} \alpha \text{sg5} \\ \begin{aligned} \begin{aligned} \alpha \text{sc5-+} \text{ as} \\ \begin{aligned} \begin

20 ... f6 21 g3

21 ... 罩c6 22 罩hf1 兔e6 23 f4 g4 24 兔d4 兔f5 25 兔xc3 罩xc3 26 兔d3 罩bc8 27 兔xf5 豐xf5 28 罩f2 罩xg3 29 豐d2 罩gc3 30 罩c1 曾f7 31 罩g2 a5 32 豐d4 g3 33 罩e2 罩8c5 34 曾b2 曾g6 35 豐d2 罩c7 36 罩h1 罩xc2+ 0-1

Ben and Wally also gave respectable performances, finishing mid-table in the FM section. As many readers will already know, Ben was the winner of the 2004 UK Chess Challenge, and no doubt we will be seeing much more from this young talent in the future. Below Ben has annotated his favourite game from the tournament.

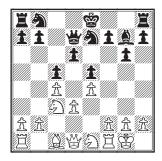
B.Purton (2106) White M.Juhasz (2142) Black FirstSaturday FM Tournament 2004 (Annotations by Ben Purton)

1 e4 c5 2 🖾 f3 d6 3 🕸 b5+ 🚉 d7 4 ②xd7+ ₩xd7 5 c4 g6 6 0-0 e5?!

With this move Black closes the centre, perhaps prematurely as it leaves White with the "better bishop". By pure coincidence I also had to face this move in a recent game against Jonathan Lappage.

7 🖺 c3 🚊 g7 8 d3 🖺 e7 9 🖺 e1!?

With the light-squared bishops exchanged White instigates a plan which aims to place a knight on the weakened d5-square. White plans 2e1-c2-e3-d5, although the pawn breaks f2-f4 and b2-b4 also come into consideration.



9 ... Dbc6

My encounter with Lappage continued 9 ... 0-0 10 ②c2 f5 11 f4!? ②bc6 12 ②d5 exf4 13 ②xf4 &e5 14 \(\bar{2}\)b1 \(\bar{2}\)f7 15 2h3!? Intending to exploit the weak g5-square. 15 ... \$g7 16 \$e3 h6 17 b4 b6 18 b5 2 d4 I believe that I had an edge at this point. 19 \(\exists xd4\) cxd4 20 ₩e2 Zaf8 21 exf5 公xf5 22 ₩e4 g5 23 罩f2 罩e8 24 營d5. Somewhere along the way I must have gone wrong as it seems that 24 ... g4 may give Black an edge. Interestingly IM Basman failed to notice this, instead observing that "Lappage allows some exchanges in the belief he stands better in the ending"-Basman. 24 ... ②e3 25 罩xf7+ 豐xf7 26 ∰xf7+ \$xf7 27 \$\tilde{\Omega}\$b4 g4 28 \$\tilde{\Omega}\$f2 h5 29 ②c6 h4 30 ②e4 \(\dig \)g6 31 a4 g3? 32 ②xe5+ dxe5 33 hxg3 hxg3 34 a5!? (the immediate 34 axg3 may be stronger, but I can take this pawn whenever I like so I thought I would get things moving on the queenside.) 34 ... \(\begin{align*} \preceq 8 \\ \ext{g8} \end{align*}\) (In the October issue of CHESS it was incorrectly reported that Lappage played 24 ... \(\begin{aligned} \begin{aligned} \limits & \begin{aligned} \limi that Black was better. This is, of course, incorrect. If 24 ... \(\begin{aligned} \Beta \text{I just capture the} \end{aligned} \) g3-pawn with a clear advantage.) 35 axb6 axb6 36 c5 bxc5 37 2xc5 2d5 38

b6 ②c3 39 鼍e1 鼍b8 40 b7 \$f5 41 鼍xe5+?! Perhaps I shouldn't have played this. (In fact both 41 ًa1 and; 41 ੈf1+ were winning for White, but I only needed a draw to secure first place, so I settled for the text instead.) 41 ... \$xe5 42 ②d7+ \$d6 43 ②xb8 \$c7 44 ②c6 \$xb7 Lappage now offered a draw, which I accepted. He seemed somewhat disappointed with the result, but I can't think why, as I am clearly better even here.

10 ②c2 f5 11 罩b1 f4 12 b4 0-0 13 f3 g5 14 ②d5 b6 15 b5 ②d4 16 ②xd4 exd4 17 ②xe7+ 豐xe7 18 a4 a5 19 bxa6 罩xa6 20 ②d2 豐a7 21 a5!



With this move I temporarily sacrifice the a5-pawn, but in return I obtain unrestricted access to the b-file complete dominance of the queenside.

21 ... **≝b8**

21 ... bxa5 22 營a4 全e5 23 罩b3 營e7 may be better. I prefer my position, however I don't think that I am massively better. In any case my position remains far easier to play, if only because Black's pawns restrict the the movement of his dark-squared bishop.

22 豐a4 bxa5 23 罩b5 罩xb5?

This is a serious error. White now gains a passed pawn on b5 and the opportunity to include the d2-bishop in the attack by capturing on a5.

24 cxb5 \(\bar{2}\)b6 25 \(\bar{2}\)b1

25 ... **ġf8** 26 **≜**xa5 **≜**f6

Black uses the pin on my bishop to try and mobilize his problem piece.

27 **Za**1

Stopping that pin, so now he has to move the rook.

27 ... 罩b8 28 b6 豐b7 29 豐b5

Now Black's piece are so cramped, there is only one winner here, however if I play like a fool for a couple of moves, it could quite easily become a draw, so i had to make my advantage count.

Finally, I would just like to end this article with a short game by Omowale

Nelson, who played imaginative and aggressive chess throughout the tournament.

O.Nelson (2072) White M.Ignacz (2193) Black First Saturday FM Tournament, Budapest 2004 (Notes by IM Edward Dearing)

1 d4 🖺 f6 2 c4 e6 3 🖺 c3 💄 b4 4 f3

A sharp and unorthodox method of dealing with the Nimzo Indian. Objectively I can't help but feel that the f3-line is inferior to White's more traditional methods of meeting the Nimzo, however, as this game illustrates, this line is by no means lacking in venom! Notwithstanding his success in this game, I suspect Omowale came to a similar conclusion, as in a subsequent game he deviated with 4 \wc2 0-0 5 a3 \(2xc3+ 6 \wc3 d6 \) 7 **g** 5 h6 8 **g** h4 **b** d7 9 f3 **w** e7?! 10 e4 e5 11 d5 a5 12 b4 axb4 13 axb4 罩xa1+ 14 xa1 g5?! 15 鼻f2 罩e8 16 ₩c1! ②h7 17 h4! Taking the battle to Black on all fronts! 17 ... f5 18 hxg5 hxg5 19 **å**d3 f4 20 c5 **d**df6 21 **d**e2 奠d7 22 ②c3 罩a8 23 ②b5!± was O.Nelson-L.Havaskori, Budapest 2004, round 9. White went on to convert his already sizeable advantage without further difficulties.

4 ... b6?!

This allows White to establish a formidable central pawn flank which is difficult for Black to challenge without conceding further space. Far better, in my opinion, would have been 4 ... d5! preventing 5 e4 for the time being, and pitching Black's claim in the centre.

5 豐c2 魚xc3+?! 6 豐xc3 0-0 7 魚g5 魚a6 8 e4 h6 9 魚h4 d5?! 10 e5 g5 11 魚f2 心h5 12 h4 dxc4 13 豐e3 心g7 14 心h3 心c6 15 hxg5 心f5 16 豐f4 心cxd4 17 0-0-0 c5 18 gxh6 豐d7 19 h7+ 哈h8 20 魚h4 f6 21 哈b1 豐xh7



Two crushing wins by the former Jamaican Olympiad team member, in two very similar lines. The lesson: don't play the Nimzo against Omowale Nelson!

WITH THE QUEEN OF CHESS - IN QUEENS!

April in Dallas

Hey, it's Susan! She must be here for a simul. We are at the National High School Championship; I am one of the tournament directors.

She asks where am I living, what am I doing.

I reply that I'm right here in Dallas, teaching chess at academically struggling schools—but that the 4funding grant might not be renewed and I was planning to relocate; considering Nashville, maybe Phoenix.

She said, "Let me think about this." ??

A few hours later she offered a job. We talked for several minutes but I knew before she finished her first sentence that I would accept. Some things you don't need to think about.

I am to be Club Manager, teach the bulk of the classes, run tournaments. Ah! And give her 5-year old son Tommy thrice weekly chess lessons. That won't hurt the old résumé.

Queens

Where else would the Queen of the King's game have a Chess Center? Queens is the most culturally diverse of New York City's five boroughs, and so probably the most diverse community in the world. And it seems so. The people flow by in all their hues and facial types, with all their garbs and accents and languages. I frequent shops where English is not the first language, some where it isn't a language. I walk through neighborhoods where there are no store signs in English.

36% of New Yorkers are immigrants. Add their offspring and it's 55%. We



Stephan Gerzadowicz earning his bread and butter...

are the world. Susan speaks seven languages. And uses all of them.

There has been a Polgar Chess Center for 8 years, but at this location only since March 2004. It is the best site yet, in the Forest Hills neighborhood right on busy Queens Boulevard. Five subway lines stop minutes away. If you want to spot us on a map look about half way between JFK and La Guardia airports.

Our main playing area is split level, brightly lit and mirrored, with 16 boards at the ready. Wooden pieces. Naturally. The adjacent Chess Shop has a unique

collection of books and equipment. Two smaller rooms can hold 16 players comfortably so we can have two classes/lessons going on at once.

There are classes almost every day, primarily for children ages 4-12. We run tournaments every weekend and on Tuesday nights. There is a monthly blitz tournament, weekly GM lecture, special 'camps' and clinics—everything we can do to serve the local chess community.

Four afternoons a week I tuck my demo board under my arm and hoof it to one gite or another for an after-school class. Then I scramble the mile or two back to the Chess Center for a class or lesson. I wish my game was in as good shape as my cardio-vascular system.

We have about 100 members who enjoy seven days a week playing privileges and discounts on entry fees, books, and equipment. But non-members can participate in our tournaments, classes, and lectures.

I'm on duty most of the time but volunteers help with staffing, classes, and tournaments. Thank you Tom and Ruth, Louis and Ken.



...and training with Tommy

Dream Team

Our Women's Olympiad Team trained at the Chess Center. It was commonplace to walk in and find one GM or another working with our players .

The training paid off in Olympic Silver, the United States Women's first ever medal.

On her return home, Susan said, "I am very happy. You know, it was the

first time that I competed in the Olympiad without either of my sisters, But I was in very good company. I am very proud of my teammates Irina, Anna, Jennifer. They fought so hard to give everything they could for the team's success."

She also thanked Captain Paul Truong "whose gutsy decisions in critical moments helped our team to prevail. And it is hard to find words to express appreciation to our great tandem of coaches, IM Michael Khodarkovsky and GM Alexander Chernin, We all felt their devotion to the team and their high level of professionalism. Their opening choices and recommendations helped us enormously. We would have been in big trouble without their assistance. Therefore I can openly say that Michael and Alex played a major role in our success."

Other GMs who provided coaching help were Kasparov(!), Gulko, Zaitchik, and Palatnik. Droll fellow, Palatnik. He was here during the Republican Convention and said that it would be a challenging day for NYPD Security. Why? "President Bush will be speaking in Manhattan and I will be speaking in Queens."

He complimented me on my play. Said his dog played a good game but he thought I could beat him two out of three

Susan was the star of our team, the story of the tournament. She had been away from the Olympiad for 10 years, away from serious competition for 8. Her "number one job" is being a good mother to Tommy and 3-year old Leeam.

GM preparation can't hurt but she did most of the work herself, much of it on the morning of each game! Yet despite the layoff—and despite that EVERY opponent was gunning especially for her—she turned in the best result of the entire Olmypiad, winning individual gold on board one. She extended her Olympiad undefeated streak to 56 games over a span of 16 years.

And she played the game of the tournament against an old and powerful rival, Maya Chiburdanidze. See January CHESS, page 30.

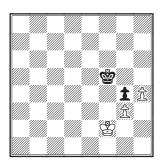
Tommy

Tommy is a mature five year-old, happy and smiling, healthy and active, yet able to quickly focus with an attention span beyond his years. LIKES to learn. Trilingual already, he is studying Spanish.

Our chess sessions are fun, certainly, but also solid with work, though neither of us would call it that. He is one of my best friends.

Lessons began on my arrival, three days a week when schedules allow.

Before I came Tommy hadn't studied the endgame. He has now. It is how we begin every session. One day, after weeks of Kings and Pawns, I set this up. He has Black.



"Your move Tommy. And I think I'm winning."

His eyes danced around and,

1 ... \$\delta f6! 2 h5 \$\delta g5 3 \$\delta e3 \$\delta xh5 4 \$\delta f4 \$\delta h6!\$

Hmmm. He remembers opposition. How about the Rule of the Square?

"I don't think I did that right Let me try again."

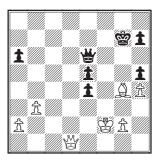
2 堂e3 堂e5 3 堂d3 堂d5 4 堂c3 堂e5! O-KAY. In mind? Can he keep them both in mind?

5 \$b4 \$d4 6 \$a4 \$e4! 7 \$b5 \$d5 If he goes after g3, I Queen, his Pawn gets to g2. We had learned that that pawn and Pe2 lose, while pawns on f2 or h2 would draw. Funny game, chess.

8 \$\dip b6 \$\dip d6 9 \$\dip a7 \$\dip e7! \frac{1}{2}-\frac{1}{2}

And that, folks, is Spielmann-Makarczyk 1939, exactly. A couple of times I said, "Careful," but TOMMY made all these moves.

I wonder how old Makarczyk was in 1939.



From a training game a few weeks later. Will he remember about outside passers?

Tommy-Mr G

1 ... 響xg4?? 2 響xg4+ hxg4 3 \$e3\$ \$f6 4 \$exe4 \$e6 5 b4 \$ed6 6 a4 \$e6 7 b5 axb5 8 axb5 \$ed6 9 b6 \$e6 10 \$exe5 \$exb6 11 \$ef5 He remembered.

The Walk-In Trade

Any of 8,000,000 people could get here in an hour. I sit at a board and wonder which of them will walk in today.

Ah, who is this old gent? Tall, stately, white-haired, distinguished looking. Neil McKelvie! Of course I remember the name. U. S. Top Twenty player in the 1960s and 70s, doubtless IM strength. Born on your side of The Water, Bachelors and Masters at Cambridge, PhD at Columbia. He has been teaching at nearby City College since 1962, with no thought of retiring.

I had been reading Silman's great new Benko book. Dr Mckelvie buys our last copy, asks if I'd like to see one of his Benko games. Of course. He reels off a nifty win from memory.

McKelvie - Benko

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 e6 6 f4 a6 7 ②e3 b5 8 e5 dxe5 9 fxe5 ②d5 10 ②xd5 豐xd5 11 ②e2 豐xe5 12 豐d2 ②b7 13 ②f4 豐d5 14 0-0-0 豐d7 15 豐c3 ②d5 16 ②f5 ②c6 17 冨xd5 exd5 18 ②g4 ⑤d8 19 ②d4 ②b4 20 ⑤b1 豐b7 21 a3 a5 22 axb4 冨a6 23 ②xb5 axb4 24 ②c7+⑤e8 25 冨e1+ 冨e6 26 ②xe6 fxe6 27 豐h3 h6 28 冨xe6+ ⑥f7

Now 29 豐f5+ 堂g8 30 罩e8 would mate.

We play. No clock. We move briskly, casually, having a conversation with the pieces. He wins more than I do but sometimes my pieces find the right squares.

Dr Mc - Mr G

1 d4 ②f6 2 c4 g6 3 ②c3 皇g7 4 e4 0-0 5 f4 d6 6 ②f3 c5 7 d5 e6 8 dxe6 皇xe6 9 皇e2 ②c6 10 0-0 豐e7 11 h3 皇d7 12 皇d3 a6 13 皇e3 b5 14 cxb5 axb5 15 皇xb5 ②xe4 16 ②d5 豐d8 17 ②g5 ②g3 18 罩e1 ②f5 19 皇f2 罩b8 20 豐a4



I wonder who will walk in tomorrow.

CHESS COMPUTERS FOR 2005



- * Ultra light touch-sensory chess computer with wooden chess pieces.
- * 128 levels including training & tournament levels plus problem solving levels.
- Special handicap levels & features for beginners.
- * Mains or 6 x C batteries

BCF 180 £129.99



- * 6-digit display system for valuable game information.
- * Multiple time control levels
- * 225 x 225 mm playing area, soft-touch playing surface.
- * 123,000 position opening book, up to 64 game storage
- * Comes with quality fitted fabric carry case for the board.
- * Mains or 4 x AA battery operated

BCF 200 £199.99



- * The strongest portable in the world.
- * Backlight for difficult lighting conditions.
- * Multiple time control levels and large opening book with 123,000 positions * Up to 64 game storage
- * Includes leather carry case (pictured)
- * 3 x AAA batteries or mains adaptor (not included)

BCF 200

179.95



*64 levels for fun, blitz & tournament chess.

- * Huge 50,000 position opening book
- * LCD display with evaluations and analysis, and protective lid for travelling
- * Mains adaptor (included) or 6 x C batteries

BCF 190 £139.99



- * 64 main levels, with style variations and coaching
- * 6,000 position opening book
- * Coach mode gives blunder & tactical alert warnings
- * Scrolling LCD information display
- * Mains adaptor (included) or 6 x C batteries

£69.95 **BCF 170**



- * Best tutoring computer on the market!
- * Huge number of levels for all players
- * Special openings training feature
- * Advanced training techniques
- * Interactive voice lessons * Mains or 6 x C batteries

BCF 160

£99.99



NEW! CHESS EXPLORER

- * Attractive table-top computer with 64 levels
- * All major Opening Systems to learn.
- * Integrated piece storage
- * Informative LCD displays clock times, evaluations, main line, hints & more. * 3 x AA batteries (not included)

£49.99 **BCF 165**



GRANDMASTER

Auto-Sensory Board!

- * Full auto-sensory board * 100 Levels, plus teaching modes
- * Large 2" green and white squares with weighted Staunton pieces. A pleasure to use!
- Opening Book trainer * Display for clock times analysis and evaluations. * Adaptor only (not included)

BCF 150 £199.99



EXCLUSIVE SENATOR

- * Beautiful wooden chess board with wooden pieces.
- Full auto-sensory board make playing a pleasure!
- * Program features 64 playing levels: Normal, Tournament, Speed Chess, Fun, infinite, Problem solving & Training modes. * Adaptor included.

BCF 200 £499.99



- * Peg-sensory handheld computer with LCD display.
- * Hint facility, information mode showing position evaluation, analysis and clock times. Excellent value!
- * 3 x AAA batteries (not included) BCF 160 £49.99



- * Touch sensory computer with stylus.
- * Take back facility makes it easier to correct any mistakes. 100 different playing levels!
- * Adjustable contrast for improved visibility.
- * Compact design makes it ideal for travel.
- * 3 x AAA batteries (not included)

BCF 125 £39.99



- Quality peg sensory portable
- * 500 levels/settings combinations
- Selectable playing styles & openings
- * Large LCD displays, position evaluation, clock times and more.
- 4 x AA batteries (not included) BCF 180 £99.99



- * Touch sensory computer with stylus.
- * Take back facility makes it easier to correct any mistakes
- Adjustable contrast for improved visibility.
- Compact design makes it ideal for travel.
- * 3 x AAA batteries (not included)

BCF 165 WAS £99.99 NOW £79.99

PLEASE QUOTE OFFER WHEN ORDERING. OFFER VALID UNTIL 30/4/05. NOT VALID IN CONJUNCTION WITH ANY OTHER OFFER OR DISCOUNT POST & PACKING: UK PORTABLES £6.00 TABLETOPS £8.00 (OVERSEAS PLEASE ENQUIRE) - Mains Adaptors £9.99

> The London Chess Centre, 369 Euston Road London NW1 3AR To order call: 020 7388 2404 or order online at www.chess.co.uk

CLUB EQUIPMENT FROM THE



TURNIER CLOCK

CLUB COMBO 1

6 x Gambit Pieces (Club 1) 6 x Vinyl Roll Up Mats (Club 4) 6 x Boxes (Club 3)

> OVER 30% DISCOUNT

Bought individually £71.70 SPECIAL PRICE £49.95 **Upgrade to Folding Boards** £69.95

CLUB COMBO 2

6 x Mini Pieces (Club 2) 6 x Small Vinyl Roll Up Mats (Club 8) 6 x Boxes (Club 3)

> OVER 30% **DISCOUNT**

Bought individually £50.40 SPECIAL PRICE £34.95 **Upgrade to Folding Boards** £49.95

CLUB COMBO 3

6 x Weighted Gambit Pieces (Club 9) 6 x Vinyl Roll Up Mats (Club 4) 6 x Boxes (Club 3)

> **OVER** 30% DISCOUNT

Bought individually £116.40 SPECIAL PRICE £79.95 **Upgrade to Folding Boards** £99.95

And if you need clocks...

Add any number of Turnier/DigiBlitz Clocks to the Club Combos for only £25.00 each (Turnier rrp £32.95) (DigiBlitz rrp £29.95)



NB: Club Combo prices include club/subscriber discount. You do not receive any further discount

Di	giBlitz
CLUB I GAMBIT PIECES: Plastic. 95mm (3.75") King. Very durable. As used in clubs, schools, and tournaments	£7.50
CLUB 2 MINI CHESS PIECES: Plastic. 63mm (2.5") King, Especially good value for schools and juniors	£4.95
CLUB 3 BOX FOR CLUB I AND CLUB 2: Virtually indestructable plastic. Very easy to carry and store.	£1.50
CLUB 4 ROLL UP CHESS MAT: Made of durable plastic. Very easy to carry. 50mm squares	£2.95
CLUB 5 FOLDING CHESS BOARD: Rigid plastic folding board. Ideal for CLUB 1 pieces. 50mm squares.	£6.95
CLUB 6 SMALL FOLDING CHESS BOARD: Same as CLUB 5 but with 38mm squares. Ideal for CLUB 2 pieces.	£4.95
CLUB 7 SEMI-RIGID CHESS MAT: Durable plastic board. Always stays flat, never creases or wrinkles. 50mm squares.	£3.95
CLUB 8 SMALL ROLL UP CHESS MAT: Easy to carry, same as CLUB 4, but with 38mm squares. Ideal with CLUB 2 pieces.	£1.95
CLUB 9 NEW WEIGHTED GAMBIT PIECES: Same design/size as CLUB 1. Pieces are weighted, giving them a sturdy, robust feel.	£14.95
TRAVEL I LCC POCKET SET: Green plastic with flat, magnetic pieces. 150 x 95mm folded. 150 x 190mm open.	£8.95
TRAVEL 2 LCC FOLD FLAT SET: Larger version of Travel 1. 240 x 150mm folded. 300 x 240mm open.	£12.95



SLOT-IN DEMO BOARD

Light, compact and portable. Overall 740mm x 600mm, with 70mm squares. £59.95

Buy any of the Club Combo's and get the 'Slot-In Demo Board' for only £29.95 (SAVE £30!)



LONDON CHESS CENTRE **DEMONSTRATION BOARD**

The largest in our range at 940mm x 915mm overall with 85mm squares.



50 game softback scorebooks £2.50 each

100 game hardback scorebooks £4.95 each

POSTAGE & PACKING ADD 10% UK 20% EUROPE 25% REST OF THE WORLD



DGT 2000 XL

New from DGT. Able to mix time controls, this clock has the most features of any on the market! Increased display size gives great visibility. Uses 2 x AA batteries (not included).



DGT 2000 £59.95

FIDE endorsed timer, with Bronstein and Fischer Timings, hourglass, etc. Uses 4 x AAA batteries (not included).

CHESS & BRIDGE LTD - 369 EUSTON ROAD LONDON NW1 3AR Tel: 020 7388 2404 Fax: 020 7388 2407 email: info@chess.co.uk www.chess.co.uk

LEGENDS A-PLENTY AT THE AEROFLOT OPEN

Steve Giddins reports from Moscow Yochanan Afek annotates

his year was already the 4th Aeroflot Open, and the event has established itself as the biggest and strongest open anywhere in the world. Housed as usual in the 1500-room, Soviet-era behemoth that is the Rossiya Hotel, next to Red Square and the Kremlin, the festival's four sections attracted a total of some 670 players. Despite these numbers, the playing conditions were good, with the huge, carpeted playing hall offering sufficient elbow-room, good lighting and a well-preserved silence. Refreshingly for a Russian event, spectator access was both free and free of undue restrictions. The only exception was the analysis area, which was limited to a small section at the far end of the playing hall, containing just a handful of boards. For some strange reason, this was jealously protected by uniformed security guards, whose only pleasure in life seemed to come from denying players and spectators access to the area, even when there were empty boards. It's just as well Azmaiparashvili wasn't playing.

The strength of the top section is shown by the fact that it was limited to players rated 2550 and over, which left the likes of Psakhis and Sveshnikov relegated to the second group. Visiting the tournament is an almost surreal experience, such is the strength in depth. When I turned up on the day of round 5, for example, I found bottom board in the top section occupied Romanishin, who had just half a point at the time. Still recovering from that shock, I went in search of Sveshnikov, and only tracked him down after a 15 minute hunt—languishing on -1 in the second section, he had been relegated to a small alcove on the mezzanine floor. Nor was it only the veterans who were suffering. The 2600-rated Russian GM Rustemov, for example, withdrew when on 21/2 out of 8, whilst his St Petersburg colleague Shaposhnikov (rating 2577) gave up the ghost on 1/2/5

For anyone with a love of Soviet chess history, the Aeroflot is a veritable paradise. Wherever I turned, I spotted one of the heroes of my youth. One minute it was Kholmov, just weeks from his 80th birthday and playing someone quite literally young enough to be his great-grandson, the next it was Balashov, considered one of the brightest young Soviet talents when I first started playing. Queuing to buy a coffee



Emil Sutovsky's brave and uncompromising play was rewarded with a victory on tie-break

at the refreshments bar outside, the distinguished, white-haired gent in front of me turned out to be Vasyukov, manytime Moscow blitz champion in the 1960s and 70s, whilst in earnest conversation adjacent to him was Genna Sosonko, spectacles characteristically tipped back on his head, in the style of Salo Flohr. And so it went on.

"Turning reluctantly to the play", as Harry Golombek would have said, the event was won on tie-break by Emil Sutovsky, with 6½ out of 9. This was a just reward for the Israeli GM's brave and uncompromising play throughout the event. A last-round win with Black against Volkov lifted him into a tie with Kharlov, Ivanchuk, Motylev and Akopian, which was decided in Sutovsky's favour on the somewhat controversial basis that he had played more Black's than the others. The following game is typical of his uncompromising style:

E.Sutovsky (2669) White V.Filippov (2621) Black Round Four Sicilian Defence

1 e4 c5 2 2 f3 2 c6 3 2 b5 g6 4 c3

②f6 5 e5 ②d5 6 0-0 **2**g7 7 d4 cxd4 8 cxd4 0-0 9 ②c3 ②xc3

A major alternative here is 9 ... ②c7 10 ②g5 h6 11 ③h4 (11 ③f4 g5 12 ②g3 ②xb5 13 ③xb5 a6 14 ②c3 d6) 11 ... ②xb5 12 ②xb5 a6 13 ②d6.

10 bxc3 d6 11 exd6 exd6

A modern approach in an attempt to avoid the spacial problems following the well-trodden 11 ... 豐xd6!? 12 a4 章f5 (12 ... 章g4!?) 13 章a3 豐c7 14 罩e1 章f6

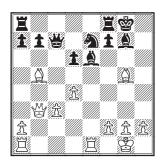
12 臭g5 豐c7 13 罩e1 h6 14 臭f4 ②e7 15 豐b3 g5?!

A dubious choice especially against Sutovsky, who can hardly resist such provocation.

16 🖾 xg5! hxg5 17 😩 xg5

A positional piece sacrifice for two pawns and open attacking lines. No less important: a continuous initiative assisted by the advance of the kingside pawns in response to the attacked knight's moves: 17 ... 266 18 2d followed by 19 h4 or 17 ... 265 18 gd 2h6 19 h3. Black prefers a more concrete line that forces another sacrifice.

17 ... <u>\$e6</u>



18 **萬xe6!** fxe6 19 **豐xe6+ 罩f7 20 罩e1!** a6?

Accelerating the bitter end. 20 ... ②c6 was necessary after which 21 皇c4 罩af8 22 豐g6? ②e5! Black is still alive.

21 \(\hat{2}\) a4 \(\hat{2}\) c6 22 \(\hat{2}\) b3 d5

Black was about to play here 22 ... 當f8 when he suddenly noticed Emil's intention: 23 拿f4! 罩d8 24 拿xd6+!! and wins.

Despite his rook advantage, Black is paralysed and helpless against the deadly pawn parade.

26 ... � f8 27 h5 ₩ d7 28 ♠ e6 ♠ e5 What else? 29 h6 is coming up.

29 dxe5 豐d1+ 30 含h2 含xe5+ 31 f4 含xf4+ 32 含xf4 罩xf4 33 豐h6+ 含e7 34 豐xf4 含xe6 35 豐e4+ 含d6 36 豐d4+ 豐xd4 37 cxd4 含e7 38 d5 1-0 The decisive game was the last-round encounter with Volkov, who had until then had an excellent tournament:

A.Volkov White **E.Sutovsky** Black Round Nine Grunfeld Defence

1 d4 \$\angle\$f6 2 c4 g6 3 \$\angle\$c3 d5 4 \$\angle\$f3 \$\angle\$g7 5 \$\angle\$b3 dxc4 6 \$\angle\$xc4 0-0 7 e4 \$\angle\$a6

Earlier in the tournament, Volkov had won an impressive game against Loek van Wely, who chose here the popular alternative 7...a6.

The marathon matches between Karpov and Kasparov saw 11 ... \$\hat{2}f5\$ more often.

12 營h4 ②xd5!?

This line had been considered rather risky, however this game suggests otherwise.

A speculative piece sacrifice for one check and nerve-racking complications. 19 wxg5 seems to equalize.

19 ... 罩f5 20 豐xh7+ 曾f8 21 ②e4 豐e6 22 ②g3 罩e5 23 罩d3 罩e1+ 24 罩xe1 豐xe1+ 25 ②f1 ②f6 26 豐xg6 豐e8 27 豐g3 b5!?

Ready to give up a pawn in order to exchange the queens due to the relative unsafety of his own king.



28 **ℤe3?**

The decisive mistake. According to Emil correct was 28 总xb5! 豐xb5 29 豐d6+ 含f7 30 豐c7+ 含g8 31 罩b3 豐c6 32 罩xb7 豐xc7 33 罩xc7 ②e4 after which he estimated his winning chances as roughly equal to White's drawing ones.

28 ... **Bb8** 29 **Qxb5 Xxg3** 30 **Xxg3 Qxg4** 31 **Bb3 Qd5** 32 **Ed3 Qd4** 33 **Ed2 Qxa2** 34 **Xf5 Qxf2**+

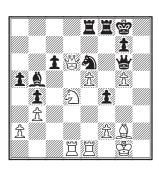
Simplifying matters. The rest is just for the protocol.

Part of Sutovsky's prize is an invitation to the Dortmund super-tournament later this year, and his presence there can only be a refreshing change after the ghastly drawfest that we saw last year.

Of the other co-winners, Ivanchuk will have been the most disappointed. Initially seeded second behind Bacrot, the ever-unpredictable 'Chucky' started with three straight wins, made just a point from his next three games, but then won in rounds 7 and 8, the latter with Black against Sutovsky. He had a golden opportunity to make it three in a row and secure outright tournament victory, when his last-round opponent, Bacrot, donated a pawn to one of the hoariest of tactical tricks:- 1 e4 e5 2 ②f3 ②c6 3 &c4 ⑤f6 4 d3 &e7 5 0-0 0-0 6 \(\begin{aligned}
 & e1 d6 7 a4 \\ \displace h8 8 \\ \displace c3 \\ \displace g4 9 \end{aligned}
 \) h3 &h5 10 &e3 \dd d7 11 \dd d5 \da a5?? and now 12 ②xe5! left White a pawn up for nothing. However, unfortunately for Ukrainian fans, Ivanchuk's technique let him down and he failed to convert the ending.

One of last year's successes was the Armenian veteran Vaganian, but this year he was unable to repeat his triumph. His hopes were conclusively buried by the following sharp game against his young countryman:-

R.Vaganian (2670)*White* **G.Sargissian** (2602) *Black* Round Seven



Here the silicon monster recommends 30 f3, but instead play continued:

30 ②xb5?! f3! 31 ②d4

31 ... fxg2!

31 ... 豐xg5? 32 ②xf3 罩xf3 33 豐xc6 is good for White!

32 (7) xe6

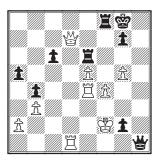
Skipping a small trap: 32 \widetildewxc6!? \@xd4! 33 \widetildewxg6 \@f3+ 34 \widetildewxg2 \@h4+ and wins.

32 ... 罩xe6 33 營d7 營f5

34 f4 營h3 35 罩e4?

The only defence was 35 營d4 營h1+36 含f2 營h4+37 含f3 營xg5 38 罩e4 although Black still stands clearly better.

35 ... 当h1+ 36 含f2



36 ... 罩xe5! 37 罩xe5 g1=豐+! 38 罩xg1 罩xf4+ 39 堂e3 豐f3+ 40 堂d2 豐c3+ 0-1

One player who is always value for money, whatever his result, is the Byelorussian GM, Fedorov. A brief foray into the super-tournament level a few years ago saw his King's Gambits and Dragon Sicilians subjected to a fearful battering, and the former at least was consigned to oblivion. However, Fedorov's natural combative attacking play remains intact, and he was involved in several interesting battles at the Aeroflot.

K.Sakaev (2677) White A.Fedorov (2603) Black Round Seven



The main part of the game was a typical King's Indian battle with opposite wings attacking plans. However the original part of the game is about to start here:

47 h4! ②gxe4?!

A very nice, albeit wrong, combination to liquidate material. Had this irresistible option not existed, Black would probably notice the much stronger 47 ... ②e6!! 48 豐g2 ②d4+ 49 ②xd4 ②g4! 50 fxg4 ②xa4+ 51 ②d2 cxd4 52 ②b6 豐b8! 53 圖b1 墨xa7 54 g5 ②e8 where Black is doing absolutely fine.

48 fxe4 ≜xc6 49 ∑xc6 \(\bar{\text{\subset}}\) xc6 \(\bar{\text{\tint{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texit{\tex{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\t

This was the position that Black managed to foresee expecting 50 ②xa5 (also after 50 豐g2!? 罩a7! 51 a5 罩b7 52 a6 豐a8 the situation is still under control) 52 豐xa4+ 51 ②b3 豐a2+ 52 全c1 豐xb3 with at least perpetual check at his disposal. However White has prepared a small surprise.

50 罩xg7! 含xg7 51 營g2+!

An important intermediate check gains a tempo for guarding the bishop.

51 ... 含f7 52 ②xa5 豐xa4+ 53 ②b3 豐a2+ 54 含c3! 豐b1 55 拿f3 豐e1+ 56 ②d2 豐xh4 White has won a piece but the game is not over yet as he still faces some serious technical (and apparently also tactical) problems.

57 營**h**1 營**g3** 58 **\$\d3** h5 59 **\$\ext{\$e}2 \$\ext{\$g}6** 60 **②**f1 營**g5** 61 營**h3 ②**g4 62 **②**h2?! **③**f6?

Black's last practical chance was: 62 ... ②xh2!? 63 豐xh2 h4 64 豐h3 豐g1! 65 豐f5+ 含h6 66 豐f8+ 含h7 67 豐e7+ 含g8 68 豐e8+ 含h7 69 豐d7+ 含h8 and it is still not over yet.

63 We6! Wg1 64 Of1 h4 65 Wxd6 Wd4 66 Od2 h3 67 We6 h2 68 Wh3

Winning, no doubt, but 68 **\$h5+! \$xh5** 69 **\$\begin{aligned}
\$\begin{aligned}
\$\begin{ali**

68 ... 豐e3+ 69 當d1 豐g1+ 70 當c2 ②g4 71 豐h8 ②e3+ 72 當d3 ②g4 73 當c2 ②e3+ 74 當b3 ②g4 75 氢xg4! h1=豐 76 氢h5+! 當g5 77 豐xe5+ 當h4 78 ②f3+ 1-0

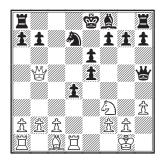
Over the past few years, I have been impressed on several occasions by the play of Vladimir Malakhov, a young GM from Moscow. Refreshingly for the modern era, opening theory plays a relatively small role in his successes, which are instead founded principally on superb endgame technique. In this tournament, he again won several highly impressive endings, but in round 6, he showed that he can also bite somebody's head off, given the chance:

V.Malakhov (2664) White A.Areshchenko (2570) Black Round Six Sicilian Defence

1 e4 c5 2 ②f3 d6 3 兔b5+ 兔d7 4 兔xd7+ 豐xd7 5 0-0 ②f6 6 豐e2 ②c6 7 罩d1 豐g4

Probably not the best choice against White's intentions along the d-file. This dubious novelty was tried just once to some effect as White chickened out and was happy with the repetition 8 \$\mathbb{\text{\mathbb{\m

8 d3 2e5 9 2bd2 e6 10 h3 2h5 11 d4 2xf3+ 12 2xf3 cxd4 13 e5! dxe5 14 2b5+ 2d7



15 **≅xd4! ≦d8** Or 15 ... 0-0-0 16 **≜**f4 f6 17 **≅**ad1 **≝**e8 18 **≜**xe5 fxe5 19 **②**xe5 wins.

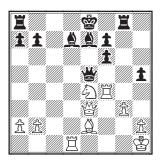
16 \(\mathbb{Z}\)xd7! \(\mathbb{Z}\)xd7 17 g4

The queen is overloaded: 17...豐xh3 18 ②xe5 wins.

1-0

This win brought him to plus-3, and within touching distance of the leaders, but his challenge faded the next day, as he learnt the hard way that "the pin is mightier than the sword":

A.Kharlov (2614) *White* **V.Malakhov** (2664) *Black* Round Seven



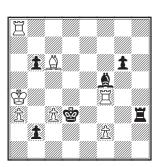
24 ♠xf6+ ♠xf6 25 ≝e4! Pinning. 25 ... ♠c6! Pinning the pinning piece. 26 ♠b5!

The piece which is pinning the pinning piece is pinned again by a piece that cannot be pinned any more.

26 ... 會f8 27 兔xc6 豐c7 28 兔d5 罩g6 29 豐f3 罩d8 30 罩f4 豐e5 31 罩f5 豐xb2 32 罩f1 會g7 33 罩xh5 豐d2 34 兔b3 b6 35 兔d5 罩h6 36 g4 會f8 37 罩d1 1-0

This nice sequence of pins and crosspins has been used in several endgame studies, notably the following:

A. Troitzky & V. Korolkov 1938



White to play and win

1 罩b4 罩h4! 2 c4! 罩xc4 3 兔b5! 兔d7! 4 罩d8! b1=豐 5 罩xd7+ 含e4 6 兔xc4 wins

Another player who had a good tournament was the Ukrainian GM, Pavel Eljanov, who followed up his fine Olmpiad result with a steady performance here. His best effort was the following:

P.Eljanov (2643) White Wang Yue (2549) Black Round Seven Slav Defence

1 d4 d5 2 c4 c6 3 ፟②f3 ፟②f6 4 e3 a6 5 ₩c2 ዿg4 6 ②e5 ዿh5 7 ₩b3 ဩa7

A somewhat strange way to defend the pawn. 7 ... 豐c7 is the natural and solid response. The following charming miniature of the retiring legend is of interest: 7 ... 豐c7 8 cxd5 cxd5 9 ②c3 e6 10 盒d2 盒d6 11 罩c1 ②c6 12 ②a4 0-0 13 ②xc6 bxc6 14 豐b6 豐e7 15 盒d3 盒g6 16 盒xg6 fxg6 17 f3 ②e4! 18 fxe4 豐h4+ 19 g3? (19 盒d1!) 19 ... 豐xe4 20 盒e2 豐g2+ 21 盒d3 罩f2 22 豐a5 罩b8 23 a3 盒c7! 24 豐xc7 罩xd2+ 25 盒c3 罩dxb2! Azmaiparashvili-Kasparov, Crete (rapid) 2003.

8 cxd5 cxd5 9 ②c3 e6 10 皇d3 ②bd7 11 f4 皇e7 12 0-0 0-0 13 皇d2 ②xe5 14 fxe5 ②d7 15 ②e2 皇g6 16 皇xg6 hxg6 17 罩ac1 ②b8 18 ②f4 ②c6 19 豐d1 皇g5 20 豐g4 皇h6 21 h4 a5 22 h5 皇xf4?

This might well be the source of Black's troubles. White's pretty obvious plan is to open up the h file for his heavy guns, therefore it would be just natural to try to simplify matters by 22 ... gxh5 23 營xh5 (23 ⑤xh5 豐g5 24 豐e2? ⑥xd4!) 23 ... 豐g5 24 豐h3 嶌aa8.

23 罩xf4 空e7 24 罩f3 豐d7 25 罩cf1 罩aa8

Too little too late. The rook is back in time for ... the funeral of his majesty.

26 罩h3 勾f5?

This final error in a difficult position enables a nice little combination.

27 hxg6 ₩e8



28 罩xf5! exf5 29 罩h8+! 1-0

As mentioned earlier, the top seed on rating was Etienne Bacrot, the French No. 1. After a win in the first round, he had a relatively quiet spell, but the following quick demolition of his round 8 opponent set him up for the last-round encounter with Ivanchuk:

E.Bacrot (2715) White V.Filippov (2621) Black Round Eight Semi-Slav Defence

1 c4 e6 2 2c3 d5 3 d4 c6 4 e4 dxe4

Or 4 ... \(\beta b4 \) with either 5 exd5 or 5 e5. However it is round 8 and with

4½/8 both players decide to give it one last sharp try to catch up with the top.

5 🖾 xe4 😩 b4+ 6 🚊 d2

This sharp gambit was first successfully tried by the American fox Frank Marshall against Karl Schlechter in Monte Carlo 1902. The alternative is 6 ②c3 c5 (6 ... e5!?) 7 a3 ②xc3+ 8 bxc3 ②f6 9 ②f3 豐a5 with yet another sharp position.

Excessive appetite might lead to a stomach-ache after: 8 ... 豐xg2?! 9 拿f3 豐g6 10 ②e2 ②a6 11 鱼a3 ②e7 12 罩g1 豐f6 13 ②c3 ②f5 14 ②e4 with tremendous compensation, however 8 ... c5!? 9 鱼xc5 (9 鱼f3 豐g5) 10 豐d2 is a worthy alternative.

9 &d6 f6?

Mixing up theoretical lines. The text is a common response against both 9 \(\) c3 or 9 \(\) a5. Correct was 9 ... b6 10 \(\) f3 \(\) b7 11 0-0 \(\) d8 12 \(\) e5 \(\) e7 with equal chances.

10 **②f3 ≜d7** 11 0-0

Far less clear was the tempting: 11 全f8!? 含xf8 12 豐xd7 c5 13 ②d2 豐c6 14 豐xc6 bxc6 15 0-0-0 ②h6.

14 盒xa6 bxa6 15 營b3 盒e6 16 營b8+ 含d7 17 營c7+ 含e8 18 營xc6+ 盒d7 19 營xa6 was good enough but the text seems even stronger.

14 ... **≝e6**

Or 14 ... \#b4 15 a3 \#xb2 16 \&xa6 bxa6 17 \Zb1 and it is all over.

15 營a4 ②c7 16 **Qc4! 營f5 17 營a5** ②e8 18 **Qf7!** 1-0

* * * *

The closing ceremony of a great tournament is always a slightly melancholy affair, and this year's was made worse by uncertainty over the future of the event. Some months ago, the all-powerful mayor of Moscow, Yury Luzhkov, announced that the Rossiya Hotel would be demolished during 2005, to make way for a new retail complex and car park (the fact that Luzhkov's wife happens to run the largest real estate development company in Moscow is mere coincidence, of course!). This left a question mark over the future of the tournament, because it is not obvious where else in Moscow one could find a suitable alternative venue. However, spirits were raised all round during the closing ceremony, when chief tournament director Alexander Bakh announced that the rumours of the Rossiya's death are greatly exaggerated, and the 5th Aeroflot Open will go ahead in February next year, at the same venue. I, for one, am already looking forward to

Solutions to Winning Moves (p.14)

- 1) 1 ②e5+ \$\dispha\$h8 2 ②g6+! After 2...hxg6, 3 \$\bigsim h3+\$ mates. 1-0
- 3) 1...e2! 2 \(\begin{align*} 2 \begin{
- 4) 1... 2g4+! 2 hxg4 2 \$\delta g3 \delta xf2+ 3 \$\delta xg4 h5+ is not an option. 2... 2e5+ 3 g3 \delta xf2+ 4 \$\delta h1 \delta f3+ 5 \$\delta g1 5 \$\delta h2 \delta xg3+ 6 \$\delta h1 \delta h2 \delta f6+ 6 \$\delta h2 \delta f6+ 7 \$\delta h3 \delta f1+ Mate follows after 8 \$\delta h4 \delta h1+ 9 \$\delta g5 \delta e3 or 8 \$\delta h2 \delta g1+ 9 \$\delta h3 \delta h1. 0-1
- 5) 1... **二**xg2! Winning the white squares. 2 **当**xg2 If 2 **\$**xg2 **\$**xd5+ or 2 **\$**分f6+ **\$**xf6 3 **\$**\$xg2 **\$**g8 4 **\$**\$b7+ **\$**\$g7 5 **\$**\$8 **\$**c8! 6 **\$**\$xc8 **\$**\$f2 7 **\$**\$8 **\$**\$f3 mating. 2... **\$**\$g8 3 **\$**\$xe6 or 3 **\$**\$\$d2 **\$**\$xd5+. 3... **\$**\$xg2 0-1
- 6) 1 **@d6!** cxd6? Losing the exchange with 1...②f6 was better, while the trickier 1...豐h5 2 **@**xf8 豐xh2+ 3 **@**f1 豐h5 is met with 4 **@**d6! 豐h1+ 5 **@**e2 豐h5 6 **@**d2 or the simplifying 4 **@**xf7+ 豐xf7+ 5 豐xf7+ **@**xf7 6 **@**a3 with a winning advantage in both cases. 2 豐xf7+ **E**xf7 3 **Ee8 mate**
- 7) 1....皇e6! White's pieces are disjointed and there is no pawn protection for the king. 2 ②xe6 2 營xe6 置ac8+ 3 含d3 營c3+ 4 含e2 營e1+ 5 含d3 置c3 mate. 2...置ac8+ 3 含d3 營c3+ and if 4 含e4 罩c4+ mates. 0-1
- 8) 1... \(\begin{align*} \begin{ali
- 9) 1... 全xd4! The immediate 1... 量a2 is adequately met by 2 豐f1. 2 全xd4 罩a2! 3 豐e3 公e2+ 4 罩xe2 罩xe2 5 豐c3 豐xc3 6 全xc3 f5! with a technically won endgame.0-1
- 11) 1 e6! Now the h2-b8 diagonal is available for the white bishop. 1...豐d6 If 1...豐b6 2 豐xd5+ 豐c6 3 罩a7+ wins. 2 豐b5+ 宮c8 After 2...宮c7 3 罩a7+ 宮c8/宮d8 4 盒f4! wins. 3 盒f4! 豐xf4 3...盒c6 4 豐b6. 4 豐d7+ 宮b8 5 豐d8+ Mate will follow, e.g. 5...宮b7 6 豐xd5+ 宮b6 7 豐c5+ 宮b7 8 豐b5+ 宮c7 9 罩a7+ 宮d6 10 豐d7 mate. 1-0

Computer Chess Corner

Second-hand chess computers at greatly reduced prices

All computers come with a 3 month guarantee, playing pieces and manuals. As there is only one of each, it is best to ring to confirm the one you want is still available before ordering!

<u>All</u> of the machines listed <u>have</u> information displays showing analysis, evaluations etc. <u>unless</u> otherwise stated.

Portables (add £3 for post and packing)

Novag Amethyst Plus. 100 BCF and great plug-in for beginners. Many levels, hints, take-back, no display. £12

Novag Opal Plus. 130 BCF. Sensory board, storage for stand-up pieces, 8000 opening book, display for moves only. £25

Kasparov Touch Screen. 130 BCF. Play on-screen with stylus pen (included). Almost new. £20, or the later, better Maestro £25

Kasparov Advanced Travel. 160 BCF. Super pocket sized strong plug-in! Almost new. £20

Star Ruby. 165 BCF. Touch screen model, good features and chess. Nearly new. £45

Star Sapphire. 200 BCF. Superior strength touch screen with stylus. Nearly new. £115

Table-top press-sensory

(add £5 for post and packing, and £9 for adaptor if required)

LexiBook Chess Light. Amazing + attractive board lighting, great show-piece! 135 BCF. £30 Novag Emerald. Good looking with decent program. 160 BCF. £40 Kasparov Cougar. 174 BCF. £45 Mephisto Master. 188 BCF. Good features, plastic carry bag, strong and nearly new. £75

Table-top auto-sensory

(add £5 for post and packing)

Conchess Escorter. Metallic board. A big favourite in the 1980's! No display but still nice to play on and ideal for new players. 110 BCF. As new! £69 incl. adaptor

Exclusive Magellan. Good 15"x15" board with wood, felted pieces plus the top computer program with hash tables. 204 BCF. Big opening book. Was £795 new. £450 inc. adapt

To ORDER a COMPUTER, ring either:

CHESS & BRIDGE LTD on 020 7388 2404, or...

COUNTRYWIDE COMPUTERS on 01353 740323

Computer Chess: PC RATINGS!

The estimated top PC program ratings are for when playing on a Pentium PC at around 2000MHz. They are based on the ratings given in Eric Hallsworth's Selective Search computer chess magazine. For more info visit the website: www.elhchess.demon.co.uk

269 BCF Shredder 9 269 BCF Shredder 8 267 BCF Junior 9 Fritz 8 Champ version 267 BCF 267 BCF Shredder 7 265 BCF Hiarcs 9 265 BCF Fritz 8 264 BCF Junior 8

262 BCF

For 'Deep' versions of Fritz and Junior, you can add 3 to 5 BCF if you have a dual or multi processor PC!

Chess Tiger 15

The ChessPublishing.com opening theory article

Dragon expert Grandmaster Chris Ward writes

taying with a Classical theme, I can't believe that we are still seeing games the likes of Sherwin-Tompson, below. Yes, well prepared Dragon players can almost be gifted points against higher rated opposition!

J.Sherwin (2302) White J.Tompson (2081) Black Sicilian Dragon [B74] 4NCL Nottingham, January 2005

1 ②f3 c5 2 ②c3 ②c6 3 e4 g6 4 d4 cxd4 5 ②xd4 ②g7 6 ②e3 ②f6 7 ②b3 0-0 8 ②e2 d6 9 0-0 ③e6 10 f4



10...≌c8

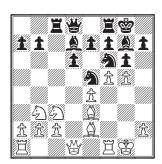
I prefer this more flexible continuation over the old 10... 125 although theoretically speaking that isn't bad either. While I'm on the topic, 10... 126 holds its own too although that has never really been my cup of tea as although that holds up f4-f5 and g2-g4, it's not such an attractive prospect to sacrifice the queen on c3!

11 f5?!

I guess this is the natural continuation for those oblivious to the sequence that follows but the truth is that the pawn roller is one tempo too slow and conceding the e5-square is highly undesirable.

Subscribers may recall or revisit from the archives to see how enjoyable (for me at least!) was the more restrained 11 \$\displies h1\$ a6 of Thipsay-Ward.

11... gd7 12 g4 @e5 13 g5



This just asks for trouble but to demonstrate just how strong the positional exchange sacrifice is, observe the also common occurrence of 13 2 d2 罩xc3! 14 bxc3 &c6 with 15 &f3 (Or 15 **å**d4 **Ø**xe4 16 **Ø**xe4 **å**xe4 17 **å**d3 \(\) \(\ P.Kotsur-A.Sokolov, Nizhnij Novgorod 1998) 15... 🖒 xf3+ (Or similarly 15...d5 16 exd5 ②xd5 17 2d4 ②xc3 18 2xc3 ₩b6+ 19 �g2 ᡚxf3 20 ᡚxf3 �xc3 21 罩b1 豐a5 22 豐e2 gxf5 23 gxf5 豐xf5 with an awesome bishop pair in J.Durao-D.Martinez Martin, Madrid 2002.) 16 \(\extrm{\text{\psi}}\) xf3 d5! 17 \(\extrm{\text{\psi}}\) d4 dxe4 18 ₩h3 ᡚxg4 19 ዿxg7 �xg7 20 ᡚxe4 ₩b6+ 21 4 gxf5 0-1 White resigned as he was hopelessly tied up in S.Daniliuk-V.Malakhov, Elista 1995.

Finally, it is no surprise that the greedy 13 全xa7 gets the same treatment and after 13... 二xc3 14 bxc3 b6 15 營d4 公c6 16 營xb6 營a8 the bishop was trapped in T.Luukkonen-R.Molander, Jyvaskyla 1998.

13...≝xc3!

Necessary but strong.

14 bxc3

Black winds up a pawn to the good at least after 14 gxf6 \(\subseteq xe3. \)

14... 2 xe4 15 fxg6 hxg6

Black already has a pawn for the exchange but he also has excellent minor pieces whilst White's pawn structure is all over the shop.

16 \(\hat{2}\)f3 \(\hat{2}\)xc3 17 \(\begin{array}{c} \text{el} \ \hat{2}\)xf3+ 18 \(\begin{array}{c} \text{xf3} \\ \hat{2}\)g4 19 \(\begin{array}{c} \text{f2} \end{array}



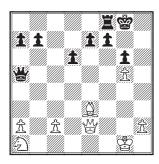
19...@e2+!?

Good enough, though 19... 2d5 20 2d4 2xd4 21 2xd4 e5 22 2f3 2f4

VISIT www.ChessPublishing.com NOW

The premier chess opening site with the best writers, and the hottest theory. Up-to-date PDF eBooks, ChessBase eBooks, etc., with no extra cost to the subscriber!

won easily in J.Sikora Lerch-I.Gazik, Trinec 1998, and 19... ②e4 might be best of all: 20 置f1 盒xa1 21 ②xa1 盒f5 leaves Black two pawns ahead.



Considering the respective king positions, Black's two pawns and rook should beat the two White pieces.

23 c4 罩c8 24 勾b3 營b4?!

24... 營a6 25 公d2 營xa2 wins another

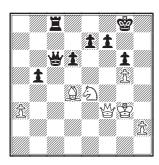
25 公d2 a6 26 臭d4 罩c7 27 豐e3 豐a4 28 a3 豐d1+

This is where Black shows he is the weaker player with a series of fairly aimless moves.

29 \$\dip f2 \dip c2 30 \$\dip g3 b5 31 cxb5 axb5 32 \dip f3 \dip c6

32... \widetilde{\psi} xd2?? 33 \widetilde{\psi} a8+ and mate!!

33 ②e4 ≌c8



34 ②f6+?!

White has his pieces posted as well as can be but should really be patient now and see how Black tries to win.

34 h4 keeps the game alive.

34...∳f8?

34...exf6 35 豐xf6 堂f8 and there is no mate, and no perpetual: 36 豐h8+ 堂e7 37 豐f6+ 堂e8 38 豐h8+ 堂d7 etc.

35 ②e4?!

35 ②d5! is possible, hoping for 35...e6 36 皇g7+! 堂e8 (36...堂xg7 37 豐f6+ 堂h7 38 豐xf7+ draws) 37 ②f6+ 堂d8 38 ②e4 which is unclear.

35...₩d5!

Back on track!

Mate follows.

0-1

HOW GOOD IS YOUR CHESS?

asks GM Daniel King

f you compare the opening variations played in the super tournaments of Linares and Wijk-aan-Zee with those in the average congress or club match, they are worlds apart. I'm not talking about the quality and depth of preparation, but simply the type of openings played.

In Linares, critical lines in the Open Sicilian—the Naidorf and Sveshnikov-are tested. Or there might be a subtle novelty in the Gruenfeld at move 18 that gives White a slight but persistent advantage. Back in the real world we are not capable of that kind of study. And, let's face it, a novelty wheeled out in a Scunthorpe & District League match will probably not be appreciated by your opponent ('Damn! His 25th move was an improvement on Kasparov-Leko!). In the opening, it is best to get your pieces out as quickly as possible, get castled, perhaps set a little trap, andwhoosh—it's on with the motley of the middlegame.

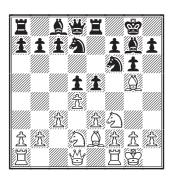
There are certain openings that are perfectly suited to this purpose. As White, one of the most popular at club level is the Torre: 1 d4 4 f 6 2 4 f 3 g 6 3 ≜g5. White builds a solid shell with c3, 4bd2, e3, \(\preceq e2 \) and castles kingside. Sometimes it is even possible to play the e-pawn forward two squares, if Black allows it. (Some might say it would have been simpler to play the epawn forward by two squares on the first turn of the game, but let's move on). For the average King's Indian player, hell-bent on a kingside attack, it is irritating to have to face such a solid system. The Torre is extremely hard to break down. Indeed, it offers White the chance to expand from a sound positional basis.

Why don't we see this opening very often in Linares? Because at that level it is too insipid. Black is not put under enough pressure. At the end of this test, I'll show you how Kasparov deals with the opening. But for the rest of us—and I must admit to having played the White side on more than one occasion—the Torre is eminently respectable. As this game, from a

recent tournament in the Ukraine, shows. The winner is an International Master.

Cover the page with a card or sheet of paper, lowering it gradually to reveal a line at a time. Begin after the first diagram. Whenever Black has moved, stop and try to guess White's reply which will be on the next line. Try to analyse as much as you would in a game—it could earn you valuable bonus points depending on how deep your strategy is. The article will test your standard of play, or, if you prefer, just enjoy a fine game.

V. Sergeev White V. Shishkin Black 3rd Igor Platonov Memorial Kyiv, Ukraine, 2005 Torre Attack v King's Indian



9 b4

Three points. White can basically play this position in two ways: release the tension in the centre by exchanging pawns on e5; or gain space on the queenside, as he has done here, waiting for Black to commit the e-pawn. This is the most interesting way to play. Let's look at Black's options.

9 ... dxe5 10 cxd4 is not a promising continuation as Black has little play on the kingside, while White's minority attack on the queenside is already under way. On the other hand, playing 9 ... e4 is highly committal. After 10 2e1 2f8 11 c4 c6 12 2c1 White's queenside attack looks faster than

Black's on the kingside. The dark-squared bishop on g5 slows Black's initiative. In both cases White's d-pawn is rock solid, so the g7 bishop, often the secret weapon in the King's Indian, is cut out of the game.

There are other ways for White to wait constructively while Black decides what to do about his e5 pawn. For example:

9 a4 (two points) also gains space on the queenside.

9 ₺b3 (two points) is a clever idea. As above, White is happy to allow Black to push the e-pawn, but would rather not have to waste time retreating to e1, then regrouping. If 9 ... e4 10 ₺fd2! followed by c4, means that White's pieces are more harmoniously placed than above, so queenside play should be even quicker. But Black should be canny and wait. For instance 9 ... c6 10 遠c1 彎b6 11 ₺h4 ₺e4, Garcia Palermo-Lemos, Mendoza 2004, is a reasonable idea.

Only one point for 9 dxe5. This makes life easier for Black as it draws the knight from d7, clearing the way for the d7 bishop to develop. The game Bogdanovski-Ivanchuk, Leon 2001, continued 9 ... 2xe5 10 2xe5 2xe5 11 3f3 2e8 12 a4 h6 13 2h4 c6 14 a5 2e6 15 3d8. Black has completed his development without hindrance and, due to the pawn on d5, has a slight advantage in space.

By the way, 9 \(\exists xf6\), giving up the bishop pair for no reason, is not to be recommended. Black recaptures with 9 \(\therefore\) \(\exists xf6\) and smiles.

9 ... c6 10 ≌b1

Two points. Continuing the 'wait and see' strategy. At this point, many moves have been played but, according to my records, this is new. There is obviously some logic to it: the rook supports the b-pawn should it advance. However, one drawback is that in certain circumstances Black might gain a tempo by developing his c8 bishop to f5.

Let's examine some of the alternatives. 10 a4 (two points) is similar. The continuation of Torre-Kasparov, Thessaloniki 1988 is worth a look: 10 ... h6 11 总h4 a5 12 b5 c5 13 dxe5 公xe5 14 公xe5 罩xe5 15 总xf6 总xf6 16 罩c1 b6 17 总g4 总b7 18 总f3 豐e7 19 c4 罩d8 20 豐c2 d4 and the world champion already had a clear advan-

tage. It seems to me that 15 \(\hat{\omega}\)xf6 was too compliant. See the end of the test for the rest of the game.

10 h4 (two points) is the choice of some specialists in this system, Malaniuk, for example. If White were to exchange everything on e5, then the bishop would no longer be en prise to the rook on e5. However, it is really just another waiting move.

10 h3 (two points) is also possible so that if 10 ... e4 11 心h2. Again, the knight avoids e1, so coordination is improved. The game Blanchard-Widmer, Amsterdam 2004 continued: 10 ... h6 12 魚h4 心f8 13 c4 g5 14 魚g3 心g6 15 罩e1 鱼e6 16 罩c1 罩c8 17 a4 心h7 18 cxd5 cxd5 19 罩xc8 鱼xc8 20 豐c2 f5 21 魚h5 心hf8 22 鱼c7 豐e7 23 豐c5 豐xc5 24 bxc5. White had a clear advantage in the endgame. This is rather a typical game for the line. Black's kingside pawn advance has little effect and, in the long-term, White's queenside play is more significant.

10 \(\begin{aligned}
 &c1 (three points) would be my choice in a game. The rook removes itself from the beam of the g7 bishop, protects the pawn on c3 should the position open, and, should the position close, prepares c4.

Two points. As White has already put a rook behind the pawn, pushing on must be correct.

Capturing wouldn't be very good: 11 bxa5 \(\mathbb{\text{w}}\)xa5. White is left with weak pawns on c3 and a2.

There is still no need to release the tension in the middle with 11 dxe5. Remember, we would like Black to play ... e4.

The modest 11 a3 (two points) is not bad, keeping Black guessing.

Black plays the standard move, but I wonder if he considered 11 ... a4!?, taking away the b3 square from the

knight and queen, and giving his own queen a square on a5.

12 dxe5

Three points. In this position, White should exchange. Black was threatening to play ... e4, followed by ... c4, closing the queenside and centre. He could then take his time in building up a kingside attack.

12 dxc5? ②xc5 would be incorrect. The knight is strong on c5, and the pawn duo gives Black excellent control

One point. White would like to play 13 c4, but then 13 ... \(\hat{L}\)f5 is annoying. 14 \(\beta\)c1 \(\hat{L}\)d3 seizes the initiative.

This is Black's first mistake. He must have convinced himself that it was necessary to prevent White from playing b6; but the rook is ugly on e6, blocking in the c8 bishop, and disconnected from the other heavy pieces on the back rank.

14 ... \(\begin{aligned}
 & \text{ } \text

15 **g**f3

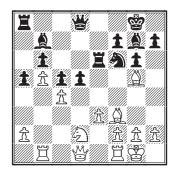
Three points. Increasing the pressure on the d5 pawn. After an unconvincing start, White finds himself with a promising position.

I also like 15 c4 (three points). It feels right to strike when the rook is off the back rank and the c8 bishop cannot develop freely.

15 ②c4 looks flash, but isn't terribly good: 15 ... ②e4 hits c3.

Three points. White must open the position now, before Black develops.

16 2c4 still isn't good: 16 ... 2e4 secures the better position.



Four points. Sneaking back to set up the pin again. Black already has difficulties. His best is probably 17 ... h6. How would you then respond? A variation please!

First I should say that White cannot win any material, but he can exploit the pin to win time and gain a significant positional advantage. The best No need to exchange yet—Black must get out of the pin: 19 ... \(\begin{aligned} \text{Eb8} & 20 \text{ cxd5} \end{aligned} \) ዿxd5 21 ዿxd5 xd5 22 罩fd1 罩d8 23 ②c4 with the advantage. Black is tied to defending the b6 pawn, White has control of the d-file, and in the longterm can look to advance his kingside pawn majority. If you saw up to 19 envisaged a position where White was able to establish the knight on c4, take a further two.

Instead of 17 \(\delta g5 \), White could also play 17 \(\delta c2 \) (one point) but clearly Black's centre is not under the same kind of pressure.

Nothing for 17 豐e2 allowing 17 ... ②e4! 18 cxd5 ②c3! 19 豐c4 皇xd5 20 皇xd5 豐xd5 and Black is doing well.

Breaking one pin, but ignoring the other! Dangerous.

18 cxd5

Three points.

18 ... ≜xd5 19 e4 Five points. This should win material—if followed up correctly.

19 ... **拿b**7

Instead of this I think it would have been best for Black to try 19 ... \(\hat{\omega}\)xa2. How would you respond?

20 Za1 wins the exchange: 20 ... \$\&\text{\text{\text{\text{\text{e}}}}} 21 \end{\text{e}} \frac{1}{2} \dslip \dsl

20 e5

Three points. Winning material.

20 ... \(\beta\)xe5

Instead, 20 ... \(\hat{2}xf3\)? 21 \(\hat{2}xf3\) wins a piece.

21 \(\preceq\x\text{xb7}\)

Two points. This was a difficult decision. You can take the exchange in one of two ways, but which is best? You have to assess each resulting position

At first glance I might have gone for 21 \$\timesxf6\$ (one point), but after 21 ... \$\timesxf3\$ 22 \$\timesxf3\$ \$\timesxf6\$ 23 \$\timesxc5\$ \$\timesxc5\$ \$\timesxc5\$ Black has reasonable chances to survive. The bishop will plant itself on d4, the c-pawn is a latent threat if White gets too active, and there are no easy targets in Black's position.

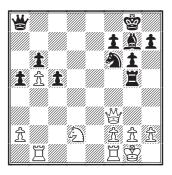
One point. Leaves White with a good position, but it would have been better to play 22 1/21f3! (four points). In this way White keeps the initiative. For example:

- 22 ... 豐xd1 23 罩fxd1 罩b8 24 ②xg5 罩xb7 25 罩d8+ 食f8 26 ②f3. White controls the position. The knight enters via e5
 - 22 ... \(\beta d5!\)? is probably Black's best

defence but, if White is clever, he can still win the initiative: 23 豐c2 罩b8 24 全xd5 豐xd5 25 罩fe1. The rooks take the central files.

The seemingly smooth nature of White's victory in this game masked the fact that the quality of play—on both sides—was uneven. It was only when I sat down to analyse seriously that I began to appreciate the number of inaccuracies.

Two points. White offers an ending—normally the right idea when you are the exchange up. However, I still think that 23 \$\tilde{\Omega}\$f3! (four points) is the right idea, allowing the rooks to come to the middle, and therefore cutting Black's knight out of the game.



23 ... ∅d5?

Another mistake. 'Self-pinning'—in other words, tying himself in knots (a beautiful mix of metaphors) is as bad as it sounds.

Black should ignore general principles and head for the ending. The point is that it gives more chance for the minor pieces to enter the game, and on occasion Black's c-pawn can advance. For example: 23 ... wxf3 24 xf3 d5 25 fd1 f8! Again, this goes against the grain. Normally, if you are the exchange down, trading rooks can be disastrous for the defending side. Here it would allow the knight into the game via d5 to c3 or b4 with sufficient counterplay.

24 ②c4

Three points. Dreamsville. Establishing the knight on this square has been White's aim since he embarked on the plan with 16 c4. The c-pawn is blockaded, and the b6 pawn is permanently under fire.

Two points. Maintaining the centralised queen feels right, but 25 豐g3 (two points) is also good for White: 25 ... ②c3 would be met by 26 罩be1.

25 ... \(\preceq \dd{d}4\)

The superb position of the bishop gives Black potential for counterplay.

26 **\(\beta\)**be1

One point. Rooks need open files. This rook feels fulfilled, but the one on fl isn't quite as happy with its lot in life

26 ... \\$\\$f8 27 \\$\\$\\$d6

Four points. On principle, I think White should take the plunge. Given another move, Black will unpin with ... \mathscr{W}d8, then his knight will be free to hop into c3.

It is interesting to try to exchange pieces with 27 ②e3, but Black should resist and play instead 27 ... 罩e5! 28 營h4 營e8! 29 ②c2 (29 營xh7? 罩h5!) 29 ... 含g7, maintaining a healthy central position. White needs more open files for his rooks.

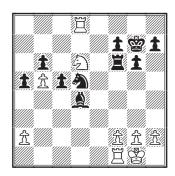
27	•••	
28	₩e8 +	

One point. That was the idea—to exchange into a promising ending.

28	•••	₩xe8
29	ℤxe8+	
One point.		
29	•••	ġ g7
30	ℤd8	

Two points. Threatening a big juicy check. White has infiltrated and the initiative is back in his hands.

30 ©c4 (two points) was also possible, with the following continuation in mind: 30 ... ©c7 31 \(\bar{2}\)b8 \(\bar{2}\)xb5 32 \(\bar{2}\)xb6 \(\bar{2}\)xb



30 ... ②c7

Black goes down meekly. He had to play as actively as possible: 30 ... 罩e6! is the move, allowing some funny discovered attacks, but taking the fight to his opponent. White can grab a pawn on the kingside, but Black gets his own counterplay: 31 ②xf7 ②c3 32 ②g5 罩e2 33 罩d7+ \(\text{\tex{

31 \(\begin{array}{c} \Begin{array}{c}

Three points. White tightens his grip on the position.

31 a4 (two points) is also reasonable, considering that Black has chosen to play so passively. It is a little slower, but nice and solid.

Instead, how would you respond to 31 ... a4 ... ? A short variation please!

White is finally able to simplify: 32 \$\mathbb{Z}\times c7 \mathbb{Z}\times d6 33 \mathbb{Z}\times 6!\$ (two points). That is the key move. Black cannot exchange as the c-pawn will fly through, so 33 ... \$\mathbb{Z}\times f6\$. White does not need to trade yet. It is best to free the king with 34 g3 followed by \$\mathbb{Z}\times g2\$. According to how Black plays, White may well exchange, followed by activating his king and the remaining rook; or simply move the f-pawn up the board and then free the f1 rook.

32 a4

Two points. I am sure that White was glad to make this solid move. If Black ever contemplates counterplay on the queenside, White's structure is more secure.

32 \(\) xc7 would not be as good as in the variation above. White must take care because Black's king is a step closer. For example: 32 ... \(\) xd6 \(\) xc6 we7. The king will round up the c-pawn, and White could be in trouble.

Three points. A cool move, one that I like very much.

33 \(\begin{align*} \text{b7} (two points) keeping up the pressure, is also strong, but, in a sense, the rook and knight deep in the heart of Black's position are already looking after themselves. There is no need to touch them. The first priority should be to clear up back home, and so eliminate any potential counterplay.

Four points.

34 ②c4 and 34 ဩb7 both deserve two points, but my comment would be as above—it is better to clear up the cramped position of the king before attempting anything else.

Three points. At this point **Black resigned**. By giving his king more room, White has finally succeeded in freeing his rook from its defensive duties. After 35 ... gxf3+36 \(\mathbb{Z}\xf3\)\(\mathbb{Z}\xf3\), it won't just be the b-pawn that drops, but Black's entire position.

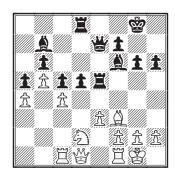
Now add up your points

58-66 Grandmaster 48-57 International Master 38-47 FIDE or National Master 30-37 County player 20-29 Strong club player 11-19 Average club player 0-10 Unlucky

It is worth taking a look at Kasparov's handling of the opening with Black. First, the continuation of the game from above.

E. Torre - G. Kasparov Thessaloniki olympiad 1988

1 d4 2 f6 2 2 f3 g6 3 2 g5 2 g7 4 c3 d5 5 2 bd2 2 bd7 6 e3 0-0 7 b4 c6 8 2 2 2 e8 9 0-0 e5 10 a4 h6 11 2 h4 a5 12 b5 c5 13 dxe5 2 xe5 14 2 xe5 2 xe5 15 2 xf6 2 xf6 16 2 c1 b6 17 2 g4 2 b7 18 2 f3 2 e7 19 c4 2 d8



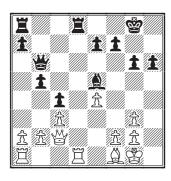
There are certain similarities with our test game, but Kasparov is so much better developed. His domination of the centre allows him to turn to the kingside.

20 營c2 d4 21 兔xb7 營xb7 22 exd4 冨xd4 23 冨ce1 冨xe1 24 冨xe1 營d7 25 ②f1 h5 26 g3 h4 27 ②e3 營e6 28 營e2 冨e4 29 gxh4 兔c3 30 冨d1 冨xh4 31 營f3 兔d4 32 ②g2 冨h3 33 營d5 營f6 34 ②e3 冨f3 35 ⓒh1 冨xf2 36 ②g4 營f3+ 37 營xf3 冨xf3 38 冨e1 冨a3 39 冨e8+ ⓒg7 40 冨b8 冨xa4 41 冨xb6 冨xc4 42 冨a6 冨b4 0-1

In this game Garry plays a different system, but also has little difficulty in the opening.

A. Yusupov - G. Kasparov Tal memorial, Riga, 1995

1 d4 ②f6 2 ②f3 g6 3 ②g5 ③g7 4 c3 0-0 5 ②bd2 d6 6 e4 c5 7 dxc5 dxc5 8 ②e2 ②c6 9 0-0 豐c7 10 豐c2 罩d8 11 罩fe1 h6 12 ②h4 ②h5 13 ②c4 ②e6 14 ②e3 ②f4 15 ③f1 ②e5 16 ②xe5 ②xe5 17 ②c4 ③xc4 18 ③xc4 b5 19 ③f1 c4 20 罩ed1 ②h5 21 ②g3 ③xg3 22 hxg3 豐b6



Kasparov's accurate and energetic play has given him the better position: he has a nice space advantage on the queenside, White's kingside structure could be healthier, and the scope of Black's bishop is better than White's. In the end, tired of waiting, and I imagine short of time, Yusupov embarks on a misguided adventure with his queen.

23 a4 a6 24 axb5 axb5 25 黨xa8 黨xa8 26 g4 e6 27 兔e2 黨a2 28 雲f1 兔b8 29 營d2 雲g7 30 g5 h5 31 g3 兔e5 32 營d7 黨a8 33 營e7 黨a7 34 營e8 兔d6 35 雲g2 兔e7 36 黨h1 營b7 37 兔f3 黨a8 0-1

WOODY WOODPUSIIGR

TRIES HIS HAND AT CORRESPONDENCE CHESS

here are certain areas of chess about which Woody has always been sceptical. I had my doubts about the merits of most chess puzzles/problems, but have since found that at least some problems can improve your chess and others are entertaining challenges in their own right. I never really enjoyed many of the more exotic chess variants which are so prevalent these days, but I've recently discovered that such variants as Fisherandom and Alice Chess as featured in this column, while no substitute for 'the real thing', make a refreshing change from the norm. Yet a third branch of chess which had vet to convince me as a worthwhile pastime was correspondence chess. So when I was asked last year to play for my county correspondence team, I took up the challenge with a certain lack of enthusiasm.

The first thing I needed to do was to check on the rules, so I headed for the Correspondence Association website. Of course all the basic rules of chess pertaining to how the pieces move, castling, capturing, methods of drawing etc. still apply. But there is no chess clock—instead players have a certain number of days thinking time for a certain number of moves. The exact speed of the game varies from competition to competition, but in practice this means a complex set of regulations involving noting postmarks, expected dates of arrival of moves and such like. I won't go into the details here as I'm sure I'd have you dozing off in seconds. One rule which allows for a slight speeding up of the whole process is the possibility of sending a 'conditional move'. This means, for example, stating that if your opponent plays \widthightarrow xd1, you will repond with \$\delta xd1. Perhaps the most important rule, correspondence chess's equivalent of the touch-move rule, states that 'In no circumstances shall any legal move once posted be retracted or amended.' Other special rules cover illegible or ambiguous moves, the right to take up to 14 days leave during the stipulated period of play and the method of adjudication should a game not be completed by a specified date. Undoubtedly the most disturbing rule begins with the words: 'In the event of the death of a team member during the first three months of play...'. I guess in a game which can last for almost a year, such an eventuality must be considered, but it nonetheless makes rather startling reading.

My overall impression of the rules is that whilst they are most comprehensive, they are somewhat liable to override the spirit of the game. After all, the rule which states that 'Extraneous assistance or advice concerning the play must not be sought or accepted, but books or works of reference may be consulted.' is entirely dependent on the honesty of the players involved and otherwise totally unenforceable. On a related matter, the rules offer no definitive guide as to whether consultation with computer chess programs is allowed. My understanding from more experienced correspondence players is that unless the rules of a particular correspondence event specifically forbid computer use, it is allowed. Anyway, all this leads me to believe that correspondence chess if played in the correct spirit does not require such strict legislation except perhaps at the very highest level, World Correspondence the Championship. Certainly the County Correspondence Championship in which I was to participate should be an event to enjoy and learn from rather than one to be taken too seriously.

Enough of the idle ramblings, let's get down to business and take a look at my correspondence game. Note that rather fortunately my opponent and I were able to agree to play the game by email, thus speeding events up considerably and avoiding postal costs—when you consider the cost of stamps, envelopes etc. a game could easily cost £10-£20 if played by post, a not insignificant sum. I shall move through parts of the game briskly as, in common with a lot of correspondence games, it's not exactly a wild and crazy tactical fest...

White: Sharp Corresponder Black: Woody

1 e4 e6

There's probably a case for using correspondence chess as an opportunity to try out a new opening in a situation where you have the chance to check the key lines in a book before playing them. I decided to stick with a trusty old warhorse.

2 d4 d5 3 e5 c5 4 c3 4 c6

Already the signs are that a slow positional struggle is in prospect. The fact is that you have to be pretty confident that a tactical try is sound when your opponent has what essentially amounts to unlimited time to find the refutation.

5 ፟∅f3 ≜d7 6 ≜e2 ^½ge7 7 ^½a3 cxd4 8 cxd4 ^½f5 9 ^½c2 ∰b6 10 0-0



So far, we have followed a well-worn if slightly dull, theoretical path. This is about the only point in the game at which I made significant use of any aid which wouldn't normally be available in an over the board game. I studied various possible lines suggested in Danny King's 'Foxy Openings' video on the French before settling on...

10 ... 2a5 11 2e3

I'd been rather hoping for 11 g4 which, while it can be a dangerous practical choice, I'd have been happy to meet in a correspondence game. Black should be able to exploit White's alarmingly weak f-file. 11 🖎 e3 is a move which I'd not previously met, but while it might at first look a little unnatural, I have been unable to find anything wrong with it.

11 ... 🗓 xe3 12 fxe3 🚊 e7

Otherwise White can exploit the semi-open f-file with 13 2g5.

13 &d3 &b5

The idea behind 25—exchanging off the notoriously bad white-squared bishop.

Always a key pawn break in the French, and here destined to lead to a rather symmetrical structure. Black can probably claim to have equalised from the opening and an over the board game could easily result in a quick draw after mulitple exchanges on the c-file. Here, however, my opponent and I are intent on a more prolonged battle.

18 exf6 2xf6 19 2b1 2ac8 20 b4



The beginning of an interesting long term plan for White. He aims to plant

pawns on b5 and g5 and gain a massive space advantage.

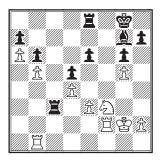
20 ... ②e7 21 b5 ②f5 22 **\$b4** ②d6 23 a4 罩fe8 24 **\$xd6** 豐xd6

The question of whose minor piece will be most effective will be potentially decisive. I felt at this stage that I had the possibility to open some diagonals and utilise the bishop's longer range to good effect. Things never quite turned out that way... Also, note that here my opponent made use of the 'conditional move' rule I mentioned earlier—when I received the move 24 axd6 he followed it with 'if 24 ... wxd6 then 25 a5'. Obviously a sensible option here, since 24 ... wxd6 was an 'only move'.

25 a5 b6 26 a6

I under-estimated the danger of allowing these pawns such an unhindered path to b5 and a6.

26 ... 豐c7 27 g4 g6 28 g5 皇g7 29 堂g2 豐c3 30 豐xc3 罩xc3



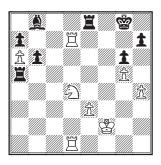
I felt that my control of the c-file compensated for White's superior pawns and thought that the queenside pawns may prove to be a little loose.

31 **ℤe2** e5

Trying to get the bishop into the game.

For the first time, I began to feel like I was somewhat on the back foot, if not clearly worse.

37 国d7 国c2 38 公d4 国c5 39 曾f2 息b8 40 h4 国a5 (=)



With the knight now looking clearly better than the bishop, I rather optimistically offered a draw which White was absolutely correct to turn down.

41 ②c6 罩f8+ 42 堂g1 罩xa6

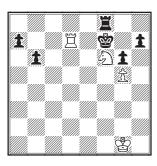
There is no way to hang on to the bishop, so my only option seemed to be to mop up as many as possible of White's pawns.

43 \(\bar{B} \) \(\bar{B} \)

\(\begin{align*}
\begin{align*}
\be

It must be beneficial to push back White's king while I can.

49 ... **基e7** 50 **分f6+ 全f7** 51 **基dd7 基xd7** 52 **基xd7+**



My plan is now clear—if I can pick up White's remaining pawn, even at the cost of all my pawns, I should have no trouble drawing the rook v rook and knight ending.

52 ... **\$e6** 53 **\(\) Xa7 \(\) B**

Keeping the b pawn provides a vital distraction.

54 ②xh7 b5 55 ≌a3

I feel this move makes my job a lot easier. Some kind of plan involvong 55 墨a6+, followed perhaps by 墨f6 must be stronger. The game move allows...

55 ... **≦**b7

This dislodges the h7 knight after which the g5 pawn must drop off.

56 公f6 曾f5 57 罩b3 曾xg5 1/2-1/2

The draw was agreed in a position where it seems pretty clear that neither player has realistic winning chances.

So... what conclusions have I drawn from my first experience of correspondence chess? Well, I certainly enjoyed the game, particularly the latter stages as I struggled to hold the draw against my opponent's extra knight. I suspect that in an over the board game I would probably have lost from the position I reached after about 40 moves. But I hope now that if I reached a similar positon I would be better prepared to cope with it. The game took about 6 months to complete, which considering it was 57 moves long meant that my opponent and I both played at a decent rate without ever needing recourse to any rules regarding time restrictions. Naturally the game lacked the kind of adrenaline rush which an over the board game can produce, but like chess puzzles and chess variants it presents an enjoyable challenge in its own right. For me, it will never be any kind of substitute for 'normal' chess, though for some people who through such problems as disability or time/travel constraints cannot play much over the board chess, correspondence chess can provide an invaluable opportunity to continue playing the game they love.

* * * *

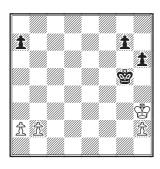
Having discussed my arbiting experiences at a local junior tournament at some length in the February edition of CHESS, I won't dwell on a simliar topic for too long here. However, I can't let the opportunity pass to mention the British Land Chess Challenge Mega-Final which I attended yesterday. Considering that Gloucestershire is a relatively 'small' county in chess terms, it was a true inspiration to see over 200 players aged from under 7 right up to 17 battling it out for the opportunity to play in the regional Giga-Final. Mike Basman can be rightly proud of the competition he has created, combining the opportunity to enjoy playing chess with the competitive edge of having the chance to qualify for the next stage of what is ultimately a nationwide competition. There are trophies for the winner of every age-group section, rosettes for all those who qualify for the next stage and certificates for every participant. The result is that everyone leaves feeling that they have achieved something noteworthy, and hopefully most will have enjoyed their day. Just one minor criticism regarding the organisation of the event — qualifiers from Gloucestershire have to travel all the way to Manchester for the northern Giga-Final rather than playing at the southern Giga-Final in nearby Wiltshire. There must, of course, be some cut-off between north and south, but this does seem rather a geographical anomaly. It seems ineveitable that at least some qualifiers will be unable to make the long trek north. Perhaps the solution is to hold more than two Giga-Finals so that no-one has quite so far to travel.

One other point which was brought home to me was the discrepancy between the number of primary school participants and those from secondary schools. The section I controlled, the under 9's, had a massive 31 entrantsamazing for a single school year. The under 10 and under 11 sections were even larger and the under 8's and under 7's were also very well populated. The contrast with older age groups could not have been more stark, each having only a thin scattering of players. Indeed the under 15 section had only one entrant! I guess some drop off of interest in chess is inevitable as youngsters reach an age where demands on their time become much greater: school work, other sports, music, drama, etc. It would be a tremendous shame, however, to think that only 1 of my 31 enthusiastic under 9's will still be playing and enjoying chess at the age of 15.

On a tenuously related topic, I wonder what impact the change in the Laws of Chess detailed by Stewart Reuben in May's CHESS will have on junior chess. It has long been common practice for juniors to be taught the benefits of writing down their move before playing it and then double-checking that the move is sound prior to actually making the move. This practice will, from 1st July 2005, be prohibitted by the rule Stewart draws our attention to: 'It is forbidden to write the moves in advance.' Though I suspect few if any players, junior or otherwise, have ever made use of the previous rule to 'cheat' by making notes about possible moves, I can see some potential for such 'cheating' to occur. It is to be hoped that arbiters adopt a sensible, practical approach to enforcing the rule as they already have to with other rules such as that regarding the use of algebraic notation as opposed to decriptive notation. It also must be hoped that a rule which has doubtless been introduced with the best intentions does not significantly reduce the standard of play in junior chess in particular. It is reassuring at least to read the astute sentiments Stewart expresses regarding both this specific change to the Laws and alterations to the Laws in general.

Our journey through the history of chess, viewing greats of the game from an amateur perspective, stops off this month in the era of the Cuban World Champion, Jose Raul Capablanca. Capablanca first made his presence felt on the world chess scene at the tender age of 23 in 1911 when he stormed to victory ahead of a world class field in the San Sebastian tournament of that year. Three years later, a fine performance in St. Petersburg, the strongest tournament for many years, saw Capablanca confirmed as a genuine contender for the world title. He finished only half a point behind the then World Champion, Emanuel Lasker. Following this tournament, Capablanca began an astonishing run of ten years during which he lost only one match or tournament game. Admittedly the strength in depth of world class chess players wasn't quite what it is today, but even 'greats' like Fischer and Kasparov could not match this record. Given his dominance of the game during this period, it seems to have been largely down to a certain reluctance (not unfamiliar in more recent times) on the part of reigning champion Lasker to take up the challenge of his rival that Capablanca did not become champion until 1921. In this year, Lasker was comprehensively defeated by 4 wins to zero with 10 draws. And Capablanca was also unlucky that one of the twentieth century's true ches geniuses, Alexander Alekhine, was following hot on his heels. In 1927, his reign was ended after a match in which he won 3 games to the Russian's 6 with a hefty 25 draws. Not quite on a par with Karpov-Kasparov, but not far off.

So having learnt about positional chess from Steinitz and how to take a practical approach to victory from Lasker, what pearls of wisdom can we learn from Capablanca? His style was harder to attempt to replicate, being based as it was on a natural talent for spotting complications at an early stage and pre-empting them. Capablanca made chess seem a simpler game that any of us mere mortals will ever find it. His play was also characterised by highly accurate endgame technique which we can all aspire to, but few of us will ever achieve, or at least not to Capablanca's level. Perhaps Capablanca's greatest legacy to players of today is his well-known masterpiece, Chess Fundamentals. In my experience, most books by top GMs are either games collections—often entertaining, but not always instructional for lower level players—or tremendously detailed manuals on openings or endgames which generally tend to whistle over my head. Chess Fundamentals is different. It combines an obvious mastery of the game with a readable style and an approach which we can all hope to understand. Typical of the simple explanation of important ideas to be found is the following brief excerpt in which a key endgame theme is explained:



'In the position shown above, White can draw by playing b4 according to the general rule that governs such cases, i.e. to advance the pawn that is free from opposition. But suppose that White, either because he does not know this principle or because he does not in this case sufficiently appreciate the value of its application, plays 1 a4. Then Black can win by playing 1 ... a5, applying one of the cardinal principles of the high strategy of chess—a unit that holds two. In this case one pawn would hold two of the opponent's pawns. The student cannot lay too much stress on this principle. It can be applied in many ways, and it constitutes one of the principal weapons in the hands of a master. The example given should be sufficient proof. We give a few moves of the main variation:

1 a4 a5 2 🕸 g2 🕸 f4 3 b4 axb4 4 a5 b3 5 a6 b2 6 a7 b1=\mathbb{\overline{W}} 7 a8=\mathbb{\overline{W}} \mathbb{\overline{W}} e4+ 8 ₩xe4 �xe4

This brings the game to a position which is won by Black, and which constitutes one of the classical king and pawn endings. I shall try to explain the guiding idea of it to those not familiar with it ... '

And so Capablanca proceeds. I would heartily recommend Capablanca's seminal work, available from Chess and Bridge for £10.99, to players of all lev-

To conclude, let's enjoy the denouement of one of Capablanca's wins from his 1927 World Championship match against Alekhine. The way Capablanca calmly diffuses Alekhine's attempted counterplay and plays with impressive accuracy typifies his style of play.

> White: Jose Capablanca **Black:** Alexander Alekhine Game 7, World Championship, Buenos Aires, 1927



15 \(\begin{aligned} & \text{all exd5} & \text{16} & \text{2xd5} & \text{2xb3} & \text{17 axb3} \end{aligned} \) ₩c6 18 Zd4 Ze8

Not allowing White time to play f3 and \$\delta f2.

19 **gd3 wg2 20 gxh7+ f8**

The Black king is safer here than on

21 **鱼e4** 學h3

Black has to avoid the lost ending which would result after 21 ... \$\oxedete\$f5 22 ≜xg2 ≜xc2.

Alekhine opts for an audacious attempt at counterplay rather than struggling on a pawn down. But Capablanca is equal to the challenge.

25 **富h1 豐c7 26 豐b2**The threat is 27 豐a3+ 堂g8 **皇**h7+.

Threatening 28 \(\preceq\) xe6.

27 ... \(\bar{2}\) a6 28 \(\bar{2}\) e4 \(\bar{2}\) d6 29 \(\bar{2}\) h7

The end now seems inevitable.

29 ... 曾e7 30 豐xg7 曾d8 31 臭xe6 fxe6 32 \widenskip xb7 \widenskip b4+ 33 \widenskip xb4 axb4 34 c5 \(\begin{aligned} \begin{a

That's all for now-more news, views and games from you readers next month, so keep the post flooding in to the usual address: CHESS, 369 Euston Road, London NW1 3AR



Kasparov live

Wherever he appears, chess fans gather in crowds. His voice is of importance, and not just in chess. Garry Kasparov dominated the chess world for nearly 20 years since he became world champion in 1985. Now the great magician has introduced two new multimedia DVDs, setting new standards in chess training. Let Garry Kasparov himself reveal to you the secrets of his favourite systems. Experience the greatest chess genius of our time in picture and sound!



GARRY KASPAROV: How to play the Queen's gambit

Kasparov took to the Queen's Gambit at a relatively late stage of his chess career, but then had the best training anyone could imagine:

in his first match for the world championship against Anatoly Karpov, this opening appeared on the board no less than 19 times. Kasparov has played the Queen's Gambit both with the white and black pieces, exploring its deepest subtleties. And now he is eager to share this knowledge with you.



With great verve he speaks about variations and ideas of the Classical Queen's Gambit, the basics of which were laid by the great champions of their times – Steinitz, Lasker, Rubinstein, Capablanca and Alekhine. Yet Kasparov does not just work through the variations one by one – fluent transitions make the spectator see completely new connections. Even people who don't actually play this opening will benefit enormously from Kasparov's explana-

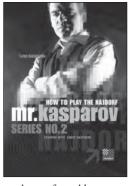
tions, learning from this genius's understanding of the game and his views on chess history. Kasparov is a part of chess history himself, and so his accounts feature many of his own experiences—for example why in particular situations of his matches certain openings were played, and what the effects of these choices were.

More than three hours of first-class private tuition. The DVD can be played both on a PC and a DVD player, using your living-room TV set. The package includes the latest ChessBase 9.0 Reader, a big reference database featuring more than 100,000 Queen's Gambit games, as well as a complete opening book that can be used to practice what you have learnt with Fritz.



KASPAROV: HOW TO PLAY
THE QUEEN'S GAMBIT

29,99€



GARRY KASPAROV: How to play the Najdorf vol. 1

Kasparov's extensive opening knowledge and incredibly targeted preparation for his opponents are both feared and admired – this

can be confirmed by any grandmaster who dared to fight a duel with him in the sharp Najdorf Variation of the Sicilian Defence. This system has belonged to Kasparov's repertoire practically all his chess life long. For chess amateurs and professionals alike it



is a great moment when the world's leading expert shares all the secrets in his favourite opening. In part one Garry Kasparov introduces the various sub-systems of the Najdorf, including the central "Poisoned Pawn" variation. The development of each line is placed in historical perspective and examined in great depth, with Kasparov's characteristic intensity. More than two 2.5 hours of first-class private tuition. The DVD can be played both on a PC and a DVD player, using your living-room TV set (PAL). It contains subtitles in English, German, Spanish, Italian and Turkish. The package includes the latest ChessBase 9.0 Reader, a big reference database featuring more than 16,000 Najdorf games, as well as a complete opening book that can be used to practice what you have learnt with Fritz.



KASPAROV:

HOW TO PLAY THE NAJDORF VOL. 1

29,99 €

System requirements: PC (minimum 233 MHz and 32 MB RMA, recommended 1 GHz, 256 MB), DVD drive, Windows98 SE, ME, 2000 or XP, Sound card, Windows Media Player 9 or bigber (for the multimedia lessons). Alternately: standard DVD player and TV set.

In the last week of June 1855 representatives of the Northern and Midland Counties Chess Association (subsequently the British

Chess Association and a distant ancestor of the BCF) assembled in the Warwickshire town of Leamington for the third in a series of annual meetings. On the agenda were two important projects: the consolidation of a national organisation for chess, and the formation of a committee to draw up a revised code of chess laws — an ambition long espoused by one of the principal attendees, Howard Staunton.

Progress was made toward both goals, but future generations would remember the meeting less for its tangible results than for an engraving of seven "Chess Celebrities", published in the *Illustrated London News* in mid-July and based on pen drawings made during the Leamington discussions. 150 years on, it remains an iconic image, affording an unusually candid insight into the world of early-modern chess.

The expressions captured by the *ILN*'s artist range from the jaunty (Löwenthal) to the intense (Rivière, Wyvill and Kennedy). Most immediately recognisable is, of course, Howard Staunton, whose slouched posture, furrowed brow and faint air of lassitude suggest an underlying unease, even hinting that a more accurate title for the engraving might be "I'm a chess celebrity – get me out of here!".

Staunton's immediate neighbours also claim our attention. To the right, slightly awed by the company in which he has found himself, is the third Baron Lyttelton,

150 Years Ago: CHESS CELEBRITIES

politician, promoter of night-schools and workmen's institutes, and later the British Chess Association's first president. To his left, viewing proceedings with a faintly quizzical eye, sits the Austrian chess writer and visitor to the Leamington meeting, Ernest Falkbeer, who was later to contribute this pleasing pen-picture to *Brentano's Chess Monthly*:

Staunton was a man of winning, imposing appearance; an athletic form, with a truly lion-like countenance, and always most carefully dressed. He knew how, wherever and in whatever society he moved, to concentrate the attention of those present upon himself. It made a truly comic impression when, in the vear 1855, the so-called "Midland Counties' Chess Association" met for three days at Leamington, to which I was invited as a guest, to see the President of the Society, Lord Littleton [sic], a man of small stature, but of measured and worthy behavior, enter beside the mighty Staunton...

Aside from discussion, the Learning-ton meeting featured an informal match of

by Chris Ravilious

three consultation games, Falkbeer, Löwenthal and Rivière versus Staunton, Kennedy and Wyvill. Here is the end of the one decisive game:

De Riviere/Falkbeer/Lowenthal – Kennedy/Staunton/Wyvill



29 \(\bar{Z}\)xf8+ \(\bar{\partial}\)xf8

If 29... 堂xf8 30 罩e8+ 堂f7 31 豐g6 mate. 30 ②e3 ②f7 31 ②g4

The attack on Black's poorly defended king's position gathers force.

31...≜h4 32 **\(\beta\)**g1

32 & c6 might have been still more decisive.

32...c5

A last attempt to strengthen the king's defences.

33 dxc6 ₩e7 34 ②e3 1-0

The threats have become too numerous to parry.

Smith & Williamson British Chess Championships Douglas 2005



The 92nd Championships of the British Chess Federation

Sunday 31St July - Saturday 13th August

Accommodation & Travel

You are advised to book early and to take advantage of discounted travel offered by either of two travel agents nominated by the Isle of Man. If you book through either of these two travel agents you will be eligible for a structured discount and package deal on travel and accommodation as negotiated by David Welch BCF Congress Director and Gerry Walsh BCF President. If any problems arise please notify the BCF Office as soon as possible.

Travel Services Ltd: Tel: 01624 661177, Email: iomts@manx.net, www.isleofmantravel.com

Magic Holidays: Tel: 01624 645777, Email: info@magic-holidays.com, www.magic-holidays.com



Entry forms are available from the BCF Office 01424 775222 or www.bcf.org.uk

TIGERISH PRINCIPLES

I was shocked and deeply saddened when I read of the tragic death of Simon Webb. He was such a nice guy—gentle, charming and free from the conceit which is sometimes evident in talented players. I only ever played him once (in a match for Kent juniors against Surrey on 3.12.66). The result? A draw, which I counted myself very lucky to get (after all, he was U-18 champion)! Interestingly, I followed his tigerish principles. I was so mad at losing a pawn for nothing I started a vigorous attack. It was enough to persuade him to offer me a draw, which I accepted as I was in terrible time trouble. Here's the game (my surname was Clarke at the time, I recently changed it to Dannenberg):

G.J. Dannenberg White S. Webb Black

Sicilian Defence, Maroczy Bind

I would have sent this to Addicts Corner, but I see poor Mike Fox has also died. My condolences to all who knew him and Simon.

James Dannenberg

Amatzia Avni invites you to Meet Baron Munchausen

Solving Mysteries

ecently I came across a mystery novel by A. Perez-Reverte, *The Flanders Panel*. It presents Julia, a young Madrid art restorer, who works on a 15-century Flemish painting of a chess duel, when she detects a hidden inscription: 'Who killed the knight?'.

The novel describes what happens when Julia follows the leads in an attempt to solve the murder case.

Talking to Munchausen, I raised the question whether solving a mystery through chess clues was possible in real life. My friend had no doubt: "Sure it is".

I wanted to know if his observation rested on concrete evidence. He thought for some time, and said: "I think there are many examples. Take for instance one of the Beatles' famous songs, 'When I'm sixty four'. It is not difficult to see that actually this song describes the current situation in chess-politics".

I was quite surprised, since chess was not even mentioned in the aforementioned song.

The Baron explained patiently: "The lyrics state it explicitly:"

"Send me a postcard, drop me a line, stating point of view,

Indicate precisely what you mean to say, yours sincerely wasting away, Give me your answer, fill in a form..."

"Can't you hear the voices of Shirov, Ponomariov, Kasparov and all the other poor souls, who during the last decade have pleaded to the Fide conqueror, Ilyumzhinov, to set a date and terms for their planned matches?"

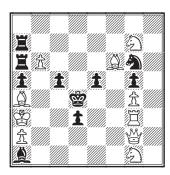
Since I was not quick to acknowledge, he presented the subsequent lyrics as further evidence:

"Will you still need me, will you still feed me, when I'm sixty four".

"I can easily identify the pleading tone"—M. asserted. "It is the chorus line of professional grandmasters."

This was illuminating, I must say. An apparently innocent text reveals, upon closer scrutiny, hidden meanings.

I wondered whether he could supply me with a pure chess illustration. Naturally, he could.



Mate in three

"Try your hand at this problem"—said the Baron. "Who do you think composed it?"

I was baffled. Finding the mate is possible, I assumed, but what information can you give me as to the composer's identity?

"You have eyes, but you don't look"—he reproached me. "The configuration is of the letter M. The composer is me!"

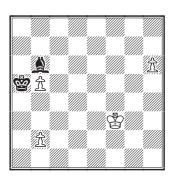
In the 19th century there was a trend called "Scachographics", according to which the chess problems, in addition to their chess content, had to show a certain figure. This, naturally, affected their level to the worse.

The intended solution of this problem (by I. Shumov) is 1 월b3 c4 (1.... 월b2+ 2. 曾xb2 ②e7 3 ②e6 mate; 1... 置xg7 2 ②e2+ dxe2 3 豐d5 mate) 2 ②e6+ 曾c3 3 豐c2 mate. However, 1 兔b5 is a second solution. All in all, a rotten problem—but don't tell the Baron!

Visit our website www.chess.co.uk

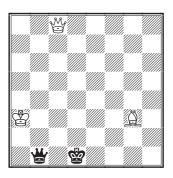
Magical Miniatures Studies Competition by Colin Russ

M.Lewitt Schweizerische Schachzeitung 1933



White to move and win

M.LewittDeutsche Schachzeitung 1935



White to move and win

To enter, send your name and address, with the main variations, to Chess & Bridge Ltd, 369 Euston Road, London, NW1 3AR, postmarked not later than July 5, 2005. There is a £25 voucher for the first correct entry drawn.

Solutions (April)

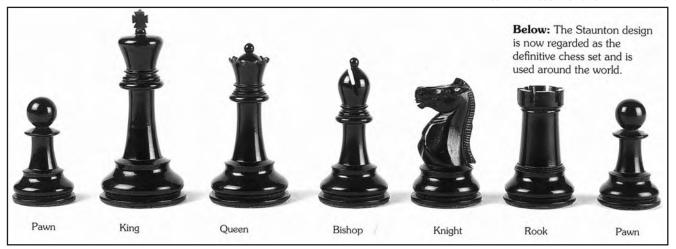
Fritz: 1 d5 exd5 2 當b6 d4 (2...當g7 3 當c5 ②c3,e3 4 當d4) 3 當c5 d3 4 當d4 d2 (4...②b2/②f2 5 當c3/當e3) 5 當d3.

Segenreich: 1 ② c6+ ③ xa8 2 ③ d3 ③ g8 (2...⑤ b7 3 ② e7 ⑤ b6,c7 4 ② d5+ and 5 ② f6, while if the black king here stays in the north west with, e.g., 3...⑤ a8 the white king walks down to h6) 3 ⑤ e4 ⑥ h7 (otherwise the black bishop falls, wherever it is, after a discovered check) 4 ② e7+ ⑤ a7,b8 5 ⑥ d3 and, as before, White will claim the black bishop with ② d5+ and ⑤ f6 or by an eventual ⑤ h6.

Winner of £25 voucher was **Kevin Doherty** *Hammersmith*

'Just Looking Right': THE STAUNTON PATTERN by Harvey T. Dearden

ILLUSTRATION COURTESY OF GARETH WILLIAMS



hy was a design that is named for Howard Staunton and manufactured by John Jaques, actually registered by Nathaniel Cooke? I suspect that the answer lies in what would today be called 'networking'; the development of personal and business contacts for mutual advantage.

Staunton was known as the foremost player of his day, John Jaques I was an established manufacturer. Nathaniel Cooke was later to become father-in-law to John Jaques II who married his daughter Anne, and was partner with Hebert Ingram who launched *The London Illustrated News* to which Staunton contributed a chess column.

When the sets were first made available in September 1849, an advertisement appeared in TLIN declaring:

'A set of chessmen, of a pattern combining elegance and solidity to a degree hitherto unknown, has recently appeared under the auspices of the celebrated player Mr Staunton. A guiding principle has been to give by their form a signification to the various pieces – thus the king is represented by a crown, the queen by a coronet, &c. The pieces are generally fashioned with convenience to the hand; and it is to be remarked, that while there is so great an accession to elegance of form, it is not attained at the expense of practical utility. Mr Staunton's pattern adopts but elevates the conventional form; and the base of the pieces being of a large diameter, they are more steady than ordinary sets.

Endorsement by Staunton was clearly a strong (marketing) move.

There does not seem to be any definitive understanding over who actually originated the design. My own speculation is that it is in the nature of these things that there is no simple 'connect-the-dots' process. Such developments have a collaborative nature with varying contributions during successive iterations. However, it appears likely that Cooke was the prime mover at least in terms of the look of the men.

It is clear that Staunton himself did not originate the design: he never made any such claim, and given his acknowledged propensity for self promotion it is difficult to imagine he would pass up the opportunity.

In introducing a new design it must have been tempting for Jaques (as manufacturer) to consider a Knight that could be turned on the lathe, but instead the horse head design was taken from the Elgin marbles, that were placed on display in the British Museum in 1817. All the men other than the knight are essentially axi-symmetric (see previous article; Space, Time & Symmetry, CHESS November 2002) and are readily manufactured on a lathe. The use of a horse's head in the design for the knight was a long established, (but not universal) tradition and its adoption in the Staunton pattern perhaps points to the influence of someone removed from manufacturing concerns.

Given Staunton's nominal involvement and Jaques' direct interest as manufacturer, it is only as originator that we have an apparent reason for Cooke's involvement as registrant. Cooke registered the design under the Ornamental designs Act of 1842 on 1st March 1849. Jaques acquired the rights to manufacture sets to this design and began supply in September of that year.

Whatever its origins, the Staunton pattern has endured and is a masterpiece of design in which form and function are most happily married:

Function; in that the men are readily distinguished, one from another, and having relatively broad bases (sometimes weighted) they have good stability. They are relatively robust, unlike many ornate predecessors, and feel well balanced in the hand.

Form; in that they have a particular aesthetic appeal.

I struggle to say from what precisely this arises, but certainly for me a board and set of Staunton men have an intrinsic visual appeal quite independently of the attractions of the game itself. As my own brother-in-law (these in-laws have their uses) succinctly pointed out to me; 'they just look right'.

I dare say there is an element of cultural conditioning here – a chess set carries associations of intelligence, of refinement and elegance. Chess sets are often portrayed in film as a shorthand reference to these attributes.

Beyond these cultural associations however, there is an intriguing allure here even for those that have no notion of the game. The proportions, the symmetries, the geometries, posses a grace and harmony that entrances the eye. Intriguingly, it seems that it is only in aggregate when arrayed on the board



that the Staunton men weave their magic - take any man out of context and he(she?) does not look anything out of the ordinary.

Of course many ornamental designs are appealing, but often this is because of associations with particular characters (real or fictional) or historical

episodes. They intrigue by virtue of the romantic associations rather than any intrinsic aesthetic quality.

Often the characters do not quite fit, usually because natural pairings are not available for the pieces, and we are left with designations that seem a little unsatisfactory. There is perhaps less difficulty characterising the pawns where any suitably anonymous motif may be adopted.

Were these 'berserkers' from the Isle of Lewis chessmen intended to convey ferocity or comedy?

To my mind, the only other pattern that approaches the Staunton men in terms of 'just looking right' is that of the Isle of Lewis men, thought to originate in Norway in the 12th century. They have a melancholy yet faintly comic air to them - at least to the modern eye. I wonder whether they had the same connotations when they were first conceived? Their very antiquity also lends them a certain charm. I like to imagine that their maker had a wry sense of humour and that it amused him



to have his rook figures bite their shields.

The ancient Scandinavian sagas speak of fearless warriors known as 'berserker' that reputedly did not wear armour and bit their shields in their battle frenzy. Was the rook figure intended to convey ferocity or comedy?

CHESS COMPUTERS @ Countrywide Special Offers!!

Novag Star Diamond £199.95 £174.95

A superb new table-top press sensory, the Novag STAR DIAMOND is deluxe quality in every way. Board: 225x225mm playing area, overall

size 300x355mm, with nicely carved Staunton pieces. Program: 200 BCF thanks to superb programming, H8 RISC processor, hash tables and 123,000 position Opening Book!



Uses mains adaptor or 4xAA batteries, and comes complete with fitted fabric carry case for board & pieces. £174.95 Post & packing £6

Grandmaster £199.95 £174.95

The excellent full-size auto-sensory Excalibur GRANDMASTER, with it's 2" squares and large pieces (4" king) is an absolute delight to play on!

Visually great the Grandmaster captures the feeling of real chess competition. Display system at each end of the board enables special 2-player mode where one player can get help from the computer and the other can't -



great for dads v kids! In normal play est. 150 BCF. Plus teaching modes and opening book trainer. £174.95 Post & packing £6

Special Offer 1 - we'll include a free Adaptor, value £9.95, when you buy either machine

Special Offer 2 - and choose one of these as a free Chess Computer at the same time!

- 1. Saitek ARIA value £16.95 Beginner's portable, handy plug-in size
- 2. Saitek ARAGON value £22.95 Table-top version of Aria
- 3. Novag TOURMALINE PLUS value £24.95 Beginner/Novice semi-portable



Aria





Just tell us which one you want when you order!

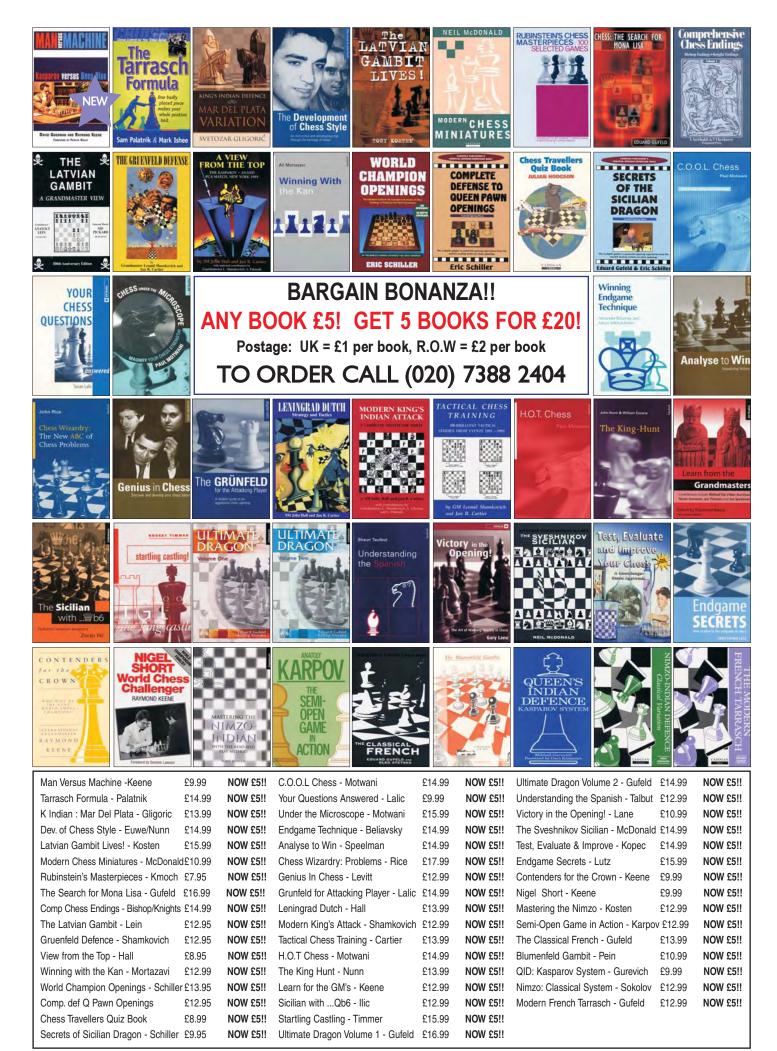
Aragon

Tourmaline

CHESS SOFTWARE for your PC! We stock *ChessBase* products: DATABASES, TEACHING CDs/DVDs, POWERBOOKS, plus Fritz, Shredder, Hiarcs, Junior - all massively strong and packed with features for the IM/GM as well as Club and Hobby players.

RING for CATALOGUE, VISIT our WEBSITE www.countrywidecomputers.co.uk, or ORDER now with CREDIT CARD

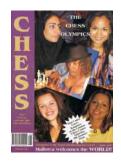
Countrywide Computers Ltd. Victoria House, 1 High Street, Wilburton, Cambs CB6 3RB. Tel: 01353 740323



SUBSCRIBE & SAVE











Edited by Jimmy Adams

Contributors include: Alexander Morozevich, Nigel Short, Mickey Adams, Boris Gelfand, Danny King, Larry Evans, Alexander Baburin, Malcolm Pein, Neil McDonald, Chris Ward, and many more.

AS A SUBSCRIBER YOU RECEIVE A 5% DISCOUNT
ON ANY CHESS BOOK OR PRODUCT
PLUS EVEN MORE DISCOUNTS IN OUR
SUBSCRIBERS ONLY PAGE EVERY MONTH.

Regular features on contemporary chess events Opening Theory Collectors Corner Book Reviews How Good is Your Chess by GM Danny King, Instruction for club players Foreign news Readers Letters Chess History Problems and more!

Subscribing is an easy move to make...

- 1. Subscribe online at www.chess.co.uk/mag.html
- 2. Telephone 020 7388 2404, or fax 020 7388 2407
- 3. Post the subscription form below to Chess & Bridge 369 Euston Rd, London NW1 3AR
 - 4. If you are in the USA or Canada call us on 1-561-827-0993

(12 issues per year)	One year	Iwo Years	I hree Years
United Kingdom	£39.95	£69.95	£89.95
Europe	£49.95	£89.95	£119.95
USA & Canada	\$80.00	\$140.00	\$180.00
Rest of World (Airmail)	£60.00	£110.00	£150.00

·	1		
Name	Card Number		
Address	Card Type (please check as appropriate)		
	Access Visa Mastercard Amex Switch Other		
Postcode			
Telephone			
Total amount payable £/\$enclosed* or please charge my credit card number shown. * cheques made payable to Chess & Bridge Ltd	Switch Issue No. Expiry Date		

Visit us online:

www.chess.co.uk

Chess & Bridge Ltd

369 Euston Road London NW1 3AR Tel: 020 7388 2404 Fax 020 7388 2407 Email us: info@chess.co.uk

COLLECTOR'S CORNER by Gareth Williams

The NOBLE G A M E OF CHESS; OR, A New and eafy Method to learn to play well in a thort Time: Together with a curious Account of its Antiquity, Derivation of its Terms, Ge. By Phillip Stamma, Native of lipps in Syria; and Interpreter of the Oriental Languages to his Majerty the King of Great-Britain, Princed for J. Brynney, Backellir to his Road Highwich the Prince of Wally, in New Backellir to the Road Highwich the Prince of Wally, in New Backellire,

Lot 20. Stamma's book fetched £1095



Lot 87. The Chess Players, a snip at £101



Lot 122. Wedgwood Basalt set, 1968. £1488.

Bloomsbury April Auctions

Fine Chess Sets and Traditional Games

he success last October of Bloomsbury Auctions' first sale of *Fine Chess Sets and Traditional Games*, expertly organised by their experienced chess specialist, Luke Honey, has resulted in this second chess/games themed auction, held at their central London premises, Bloomsbury House, 24 Maddox Street.

As with the first sale, the auction room was full of eager enthusiasts, many having journeyed from the E.U. and the U.S.A. In addition to catering for those in the auction room Bloomsbury staff manned numerous phones for bidders. The auctioneer, too, on arriving at his podium, announced to the anticipatory audience that for the first time the auction was being conducted on the internet and bids were being accepted directly from this alien source. This new innovation interrupted the normal flow of the auctioneer's rhythm and, having obtained bids from the floor, he would turn to the phone bidders and then to an internet controller—and silence would descend over the whole auction while bidding continued on the internet. Fortunately this only occurred intermittently, but it did have the effect of slowing the proceedings and causing inconvenience to a few attendees who had transport connections to consider.

The auction was divided into sections, the first beng *Books and Catalogues*, with 27 entries, in which the highest price obtained was £1,095, for Lot 20, *The Noble Game of Chess*, 1745, by Phillip Stamma. Lot 23, another important early book, *Chess*, 1787, by Richard Twiss, sold for £476. Both these Lots sold well over their estimates, as did most of the items in this section, initiating a trend that would continue throughout the auction.

There were a number of scarce illustrations in the section on *Pictures and Chess Memorabilia*. Lot 77, contained a number of chess related cartoon prints from *Punch*, which sold for £155. Another attractive item in this section was Lot 85, *The Chess Players*, a small Indian watercolour which sold for £101—double the estimated price.

Lots 87 to 118 dealt entirely with Jaques and Staunton sets, the highest price obtained in this section was £2,023 for Lot 100, an ivory Jaques set, 19th century, King 7.3cm, in a Jaques Cartonpierre box. An unusual 'Staunton Chessmen and Draughts' braille peg set produced by *The British Chess Company, circa 1900*, sold for a surprising £952, treble its lower estimate of £300.



Lot 145. P.o.W, set? Appreciated for. £5326



Lot 162. 17th century, Flemish chessmen, only £4522



Lot 169. French or German? A highly prized set. £8925.

The next section—The British *Isles*—dealt mainly with 18th and 19th century British playing sets, made from bone, ivory and wood, selling for prices of between £350 and £700. In contrast to these a modern 1968 Wedgwood set by Arnold Machin, sold for £1,488, while the previous Lot, a 'Rose' lead set, circa 1940 obtained only £36, representing an example of the diversity of chess sets available at the sale. However, the star of this section was Lot 145, a carved ivory set, early 19th century, possibly the work of a gifted carver prisoner of the Napoleonic war. It sold for the handsome price of

Most of the additional rare sets were in the European section. In particular Lot 162, a part set of twenty-two chessmen, splendidly carved out of ivory and ebony, representing early 17th century Flemish militia. The pawns carved as soldiers bearing muskets; two ivory knights on horseback; two ivory rooks, towers with protruding cannon; the bishops, burger masters holding scrolls; the ebony King and Queen wearing crowns and handling sceptres. This exceptional Lot sold for £4,522 If it had been complete it would probably have trebled its price and would be destined to find a home in one of Europe's prestigious museums.

The highest price was obtained by Lot 169, which sold for £8,925. It is described as *A French Bone Bust Chess Set, Dieppe, mid/late 18th century.* In the past few years investigation by German members of Chess Collectors International indicate that this genre of set were made in Germany, there are two similar sets on exhibit at a Nuremberg Museum.

High prices were also obtained by the following Lots:- Lot 190, £4,760, An Italian Ivory and Ebony Bust Chess Set, mid/late 19th century. Lot 204, £3,570, A Burmese Ivory Figural Set, circa 1920. Lot 207, £3,808, A Fine Indian Ivory 'John' Part Set, Berhempore, circa 1840. Lot 218, £5,950, A Rajhasthan Polychrome Ivory Figural Set, circa 1850. and Lot 229, £3,049, An Indian Ivory Travelling Set with Board, Vizagapatam, circa 1790.

Bloomsbury Auctions have every right to be pleased with this their second sale of chess sets and related games. Luke Honey is confident that they will be able to hold another sale this year and has provisionally pencilled in the 3rd of November for the next auction.

BOOKMAN'S HALT



"She took up the little old book with some curiosity; it had the corners turned down in many places, and some hand, now for ever quiet, had made at certain passages strong pen-and-ink marks, long since browned by time..." — George Eliot

Who has not, at one time or another, shared the curiosity of George Eliot's Maggie Tulliver over marks of ownership left in some "little old book"; marks whose provenance may by now be irretrievably lost? Books, more particularly chess books, are not just the repositories of their authors' thoughts, but of the reactions to those thoughts of past owners. Comments can range from the laconic – "Bad", "Rubbish!" – to the more expansive: "Why sacrifice B? If K-K1, can W win?" Sometimes it is possible to deduce whose opinions we are being treated to – the handwriting may match that of a signature on the flyleaf - but more often we are left to speculate as to the identity of these nameless book-markers.

Someone who shares my addiction to those "pen and ink marks, long since browned by time" is CHESS reader Peter Ibbett, whose early and very welcome response to our appeal for "thoughts on books" forms the main subject of this month's "Bookman". Buckden at Huntingdonshire, and after thirty years teaching science now runs a Kip McGrath centre for 6-16 year olds. (A chess set, clock and a few books, he notes, are ideal materials for a "reward attainment.) for pupil

Like the author of this column, Peter is a regular haunter of bookshops – including Oxfam! – combing the Sports and Hobbies shelves for books on chess. Here are his thoughts on the building of his personal chess library:

Each book has its own character. My chess books are companions, each reflecting the time I took them in to the warmth of my shelves and each gave me

pleasure. Yet giving a second-hand chess book a new life has a sadness, for most give no clue as to their history and the chess players they have known.

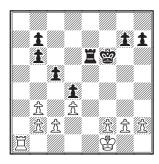
Thus I made a resolution a year or two ago to work through my collection and add some information to each, so that when they leave my care and take their next turn on the second-hand shelves they may more easily find a new home, as my comments catch the interest of a kindred spirit.

My project is thus to learn more about my chess books and to equip them for the future. As an example, here are the notes I have enclosed in a copy of E.E. Cunnington's *Chess Openings for Beginners* which I found among a small collection of chess books in the Bedford Oxfam shop.

"A new book emerges into the world to the delight of its owner, who takes pleasure from its contents. Then life moves on and the book finds itself out of fashion and left on the shelf. Decades later the eye of a browser in an Oxfam shop in Bedford is caught by the pocket-sized book hiding on a shelf with a little collection of elderly chess books to keep it company.

"The cover catches the eye with its simple yet ornate style. Publishers and booksellers have always known the value of a distinctive cover! It is strange, however, to see a position from an endgame on the cover of a book on openings. The Reverend Cunningham provides a sermon based on following simple commandments and avoiding traps set by the devil. 'Reason and experience have settled on certain best ways of commencing a game - it is better to accept these results than to try and strike out fresh paths for yourself."

Peter will forgive me, I hope, for interrupting the flow of his discourse, but it's worth remarking that his puzzlement at seeing an endgame position on the cover of a book on openings will have been shared by many purchasers of Cunnington's books. Earlier editions of these have plain cloth covers, but the later reprints, with a cover design which signals "Cunnington" to all chess book habitués, all carry the same endgame position. Maybe someone out there will be able to identify it.



In a further note Peter waxes more technical:

"The date of the book is not given. This 15th edition (7th impression) has a reference to a game played by Lasker in 1900 and to the 1903 Monte Carlo Tournament, but the general collection of gambit openings and references in notes to play at odds suggests that it is a child of the amateur play of the 1880s, with its heart in the Mid-Victorian days of chess as a set of 'romantic' gambits. This was being overtaken by the 'modern' chess of Steinitz, with its spotlight on careful strategy and defence as the basis for a final combinative ending, as well as scientific investigation of openings to test new theories rather than the application of common sense and experience.

"In January 2004, 21 copies of Cunnington's book were on sale on an internet booksite, at prices varying from £3 to £45. A 1951 edition was rewritten by J. du Mont. A 4th edition is listed as 1912 by one seller and as '1880s?' by another! An 18th edition is given as c1920. CHESS of June 1947 advertises the 17th edition for 2s 6d and in April 1955 has the 21st edition for 3s 4d. I suspect this copy may be of 1930s origin, but its contents suggest it cannot have changed much from the early 1900s. Its character was formed in the sitting-rooms of Mid-Victorian England as the railway system was driving the Turnpike Era into history. Its approach to the game of chess was still selling copies as the first Sputnik orbited the earth in

A few days after Peter's email reached me, I experienced my own Maggie Tulliver moment, on spotting a small pile of chess books in one corner of the back room of a bookshop in a nearby town. Top of the heap was Golombek's *Fischer v Spassky*, and a closer inspection soon confirmed that I had stumbled upon the personal effects of a Fischer devotee. All the standard accounts of the Reykjavik tussle were

there - Alexander, Reshevsky, Gligoric et al., as well as the 1959 Bobby Fischer's Games of Chess – but it was only when I reached floor-level that I hit real treasure: a cloth-bound scrapbook containing some 150 cuttings from newspapers of the time. Here were the ringside comments of some of the leading pundits of the seventies chess world - not only Golombek and his Sunday Times colleague C.H.O'D. Alexander, but B.H. Wood for the Telegraph, Leonard Barden (then as now the Guardian's chess correspondent) and some less familiar names, among them David Watt, his thoughts captured on the distinctive pink paper of the FT, David Spanier and Harold Schonberg.

To read through such a collection is to gain a wholly new perspective on the events it records. Lacking the benefit of hindsight, none of the commentators can be sure how the match will end. Will Fischer resume his guest for the championship following his default in Game 2? Or, having lost the first game, has his confident prediction "I'll take him in 13 games" received such a blow as to undermine his morale and bring the encounter to a swift and inglorious conclusion? Three weeks later, and with Fischer leading by three clear points and seemingly in command, Spassky comes up with a stunning refutation of Fischer's favourite poisoned pawn variation and scores a decisive win in Game 11. Is this a false dawn – as the further course of the match will in fact prove or has the champion uncovered weaknesses in Fischer's play which he can hope to exploit again? Today we know the answer to these questions. To commentators in Reykjavik's Exhibition Hall – and to their readers – the bearing of each day's events on the course of the whole match remained a subject for speculation. And it is this uncertainty, this sense that "anything is possible", that a hoard of press cuttings such as this conveys.

At another level it's the headlines of the newspaper reports which set off vibes. From "Now Spassky protests about Fischer's chair" to "Chess-Hall Scientific Tests Yield 2 Dead Flies", the highlights of the Reykjavik saga are revisited. Toward the end of the sequence even the tabloids get a lookin, with "King Bob!", "Bobby Dazzler", "Fischer is the Champ - and says: Shove off, jerk", and finally "Chess Champ Bobby Wants Virgin Mate. It's his next big move, say friends". Noone, but no-one, in those heady days of September 1972, could have predicted the long years of estrangement from the chess establishment, exile from the US, and latterly confinement (happily, it would appear, now ended) which were to come.

My own memory of August 1972 is of sharing my daily train journey to work with a family friend – not a chess player – who soon became as obsessed as I was with the minutiae of the event: the protests over light levels and noisy sweet wrappers, the roping off of the first rows of seats (they were at first removed following Fischer's protest, but were afterwards reinstated on condition that no-one should be allowed to sit on them), and, of course, the dead flies. Could chess players really be this crazy? she asked. Oh yes, I assured her, it's all par for the course. A harsh assessment, perhaps, but successive decades have not really changed my view

I've described my encounter with the Reykjavik cuttings book as a Maggie Tulliver moment, but I might just as well have called it a Peter Ibbett moment, since a the sense of frustration Peter describes in his review of his chess library is mirrored in my reaction to this, my latest, bookshop find. For the identity of the cuttings book's compiler and first owner remains a mystery. He (or she?) approached the task of memorialising the Fischer-Spassky contest with a becoming seriousness: so much is clear from various manuscript notes - not yet "browned by time' scattered through the volume, as well as from the care with which the cuttings have been mounted, each precisely centred on its page. But nowhere is there a signature, or any hint, other than that the exercise book was bought from a stationer in Brighton, as to the identity or background of the writer. And the bookshop owner couldn't, or wouldn't, tell me anything of the collection's provenance. As Peter says, the pleasure of acquiring such a collection is too often matched by sadness, since its members are effectively orphaned, with no family history, no papers, nothing to link them to their former lives.

What "Maggie Tulliver moments" have you known? And to what extent have they enriched your appreciation of a favourite chess book? Your thoughts on this or any other book-related topic will be warmly welcomed. Contact the Bookman either by email (ravilious@screaming.net) or by writing c/o the CHESS office.

Subscribe direct to CHESS magazine - it's quicker and cheaper and you qualify for special discounts on items purchased from our shop.

See page 3 for rates

CRUSHING!

IM Richard Palliser witnesses a two horse race in the 4NCL

NCL seasons are supposed to be exciting, close and partly decided by an upset. This year's Division One has fulfilled the first two of those categories; just not the last. The April weekend in West Proposition with a season of the last.

in West Bromwich witnessed the continuing domination of Wood Green I and Guildford-ADC I, with both teams remaining on 100%, some five points clear of the field. It wasn't just that the big two kept winning; they also won by crushing margins! Wood Green ensured that they averaged over 2500 to take on the lowly ADs and unsurprisingly emerged 7½-½ winners, with John Emms and Matthew Turner winning dynamically with the Black pieces.

D.Wheeler (2239) White J.Emms (2505) Black ADs I—Wood Green I Sicilian Defence

1 e4 c5 2 f4 d5 3 exd5?! **2** f6!

The pure Grand-Prix is pretty rare these days, chiefly due to this pawn sacrifice which grants Black excellent compensation.

Certainly critical, while Black has also scored very well in practice after 8 dxe6 fxe6 9 d3 0-0 10 af3 ac6 11 0-0 ae8!, intending to exploit his superior development after 12 ... e5.

8 ... 0-0! 9 fxe6 fxe6 10 dxe6

Emms rightly didn't fear an exchange of queens for after 10 營xe6+ 營xe6+ 11 dxe6 公c6, Black will always regain the e6-pawn. Here White's extra pawn is backwards and on d2, but much more important is his lack of development and after 12 公f3 公b4! Black already enjoys a strong initiative.



10 ... **營c7!?**

No doubt the always well-prepared John Emms had many of the following complications worked out in advance, while this critical try hasn't been played as much as the less forcing 10 ... 豐e8 11 ②f3 ②c6, intending ... 豐h5 and ... 罩ae8 with dangerous attacking chances.

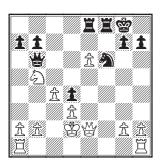
11 🖺 f3 🖟 c6 12 🖟 c3 🗏 ae8 13 d3

Now the White king will be forced to stay in the centre, but 13 0-0 certainly wasn't an improvement. One idea now is the very forcing 13 ... ②d4!? 14 ②xd4 ②xh2+ 15 ⑤h1 cxd4 when 16 ②d5 appears strong, but then Black has 16 ... ②xd5 17 ③xf8+ ⑤xf8 18 cxd5 ②d6! 19 d3 營e7 and now White must lose his remaining pawn cover as 20 g3 is necessary to prevent mate.

13 ... 🖾 d4!

Black shouldn't give up his control of this square at all lightly, but now he gets to force the White monarch to move and thus continues in the aggressive vein begun with 10 \mathscr{w}c7!?.

14 ②xd4 cxd4 15 ②b5 **\$b4+ 16 \$d2 \$xd2+ 17 \$xd2 \$\begin{array}{c} \text{b} \text{6} \end{array}**



18 ₩e5

Winning the d-pawn appears sensible, but this doesn't work out well. However, Black is already much better due to his strong initiative. Thus perhaps 8 f5 should be labelled '?' as White hasn't had a clear improvement since then. Here 18 e7!? was also possible, but doesn't really slow down the Black initiative and then 18 ... 罩f7 19 22 ②xd4 ②f2 23 罩f1 ②xd3+ 24 \$c2; and 19 ... 罩fxe7? 20 營xd4 罩e2+ 21 堂c3 豐a5+ 22 堂b3 罩xg2 23 罩ag1! when White gets to defend) 20 \$\displace{c}\$1 If xe7 and the White king, which separates his rooks, remains a serious cause for concern. Indeed after 21 豐xd4 罩e2 Black is much better, such as with 22 豐c3 罩e1+! 23 當c2 豐a4+! 24 豐b3 罩8e2+ 25 當c3 營a5+ winning.

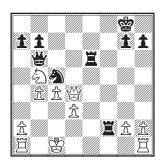
Nothing quite works for poor Wheeler who is being resolutely punished for his very risky choice of opening. Here 19 \(\subseteq c7!?\) appears logical, but

then 19 ... ②d5! 20 豐xb6 罩f2+ 21 含c1 罩xb6 maintains excellent compensation, although White should probably have tried this. He would here though have had to avoid 22 g3? due to 22 ... ②b4 23 罩d1 ②c2! 24 罩b1 ②e3 and more than an exchange goes west.

19 ... ②e4+! 20 **©c2**

Resisting well with instead 20 堂c1 going down after 20 ... ②f2! 21 豐xb6 axb6! 22 罩f1 罩e2 23 d4 ②d3+ 24 堂d1 罩xg2 25 罩xf8+ 堂xf8 and Black will emerge at least the exchange ahead.

20 ... 罩f2+ 21 堂c1 公c5! 22 b4



22 ... ②xd3+!!

Superb, although this had actually been played before. Emms may well not have known that, but this deep sacrifice is certainly a lovely way with which to end this fine use of the initiative.

23 豐xd3 罩ee2 24 曾d1

Avoiding 24 ... \(\begin{array}{c}\begin{array

24 ... ッf6 25 ッd5+

The only try whereas, when this position was reached before, 25 \(\begin{array}{c} \begin{

25 ... \$\dispha 26 \textsquare c1

Now that his king has the d3-square, Wheeler may well have harboured hopes of at least saving the game, while this is definitely the best square for the attacked rook. Instead 26 \(\begin{array}{c} \begin{arra

26 ... **\Z**xg2?!

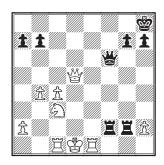
One point behind the piece sacrifice; Black calmly switches both rooks a file across. Now the threat is 27 ... 罩ef2 and then 28 ... 罩f1+ which cannot be met by 28 罩e1 due to 28 ... 豐f3+! 29 豐xf3 罩d2mate. However, John Emms later realised that he could have been much more clinical herewith 26 ... 罩xa2! 27 罩e1 罩f1 when White has no satisfactory defence to the threat of 28 ... 罩xe1+ and 29 ... 豐f2+. Even after this miss

Black retains good compensation, although now White has gained some chances to hold.

27 ©c3?

This doesn't fully defend, while the alternative was 27 Wd3 Zxh2! (netting an important pawn) 28 \(\mathbb{Z}g1 \) \(\mathbb{Z}ef2 \) (threatening 29 ... **豐**g5!) 29 **公**d4 **罩**d2+! 30 \wind \w 堂e2 營b2+ 33 堂e3 營xb4 when the queen and pawns should win this ending fairly comfortably, although there still would have been some work to do. However, even in his serious time trouble Wheeler should have given serious consideration to the active 27 2d6! when 27 ... 罩ef2 28 ⑤f7+ 豐xf7 29 ₩xf7 \sum xf7 30 \sum c2! is possible, punishing Black for his missed win and reaching a rook ending which is most likely to be drawn.

27 ... \(\begin{aligned} \begin{aligned} \text{Zef2} & 28 \(\begin{aligned} \begin{aligned} \text{Zef2} \end{aligned} \)



28 ... **当f3+!** 29 **名e2?**

This simply loses the knight as the Black queen remains immune due to the mate. Instead White had to try 29 \(\mathbb{Z} e2! \) 罩g1+ (29 ... 罩f1+? 30 含d2 響f4+ 31 堂d3! defends and wins) 30 堂d2 營f4+ 31 ⊈c2 ℤxc1+!? (Black does have the 置f8 33 營xb7 isn't so easy; at any rate the White knight and king provide a pretty useful defensive partnership) 32 \$\displaystyle{\psi}b3\$ which isn't so clear at all due to Black's problems with his own king position. Of course he isn't worse, but Emms would now have had to walk a tightrope with 32 ... h6! 33 罩e8+ \$h7 34 豐g8+ \$g6 35 豐e6+ \$h5 36 豐h3+ (or 36 \displayd5+ g5 threatening to take on c3) 36 ... Wh4 when the checks have dried up, but after 37 \wd3 \wd3 the Black king remains rather exposed and the White king relatively safe. White appears though to be unable to exploit the position of the h5-monarch, but this would certainly have been pretty tough for Emms to have won.

29 ... \(\begin{aligned} \pm xe2! 0-1 \end{aligned} \)

D.Anderton (2248) White **M.Turner** (2499) Black ADs I—Wood Green I Nimzo-Indian Defence

1 d4 🖺 f6 2 c4 e6 3 🖺 c3 🖺 b4 4 👑 c2 0-0 5 a3 🚊 xc3+ 6 👑 xc3 b6 7 🚊 g5 h6

An immediate 7 ... **Q**a6 has been more popular in practice when 8 **W**f3!? has caused Black some problems. Then following Turner's example with 8 ... **Q**c6 9 e3 **Q**a5 appears best when 10 **Z**c1 c5! 11 d5 exd5 12 **Q**xf6 **W**xf6 13 **W**xf6 gxf6 14 cxd5 **Q**xf1 15 **Q**xf1 **Z**fe8 was roughly level in Beliavsky-Korchnoi, Lvov 2000. It's not at all easy for White to exploit his kingside structural advantage, while Black has good play along Benoni lines. He can pressurise d5, while also advancing his queenside pawns as occurred in the game with 16 **Q**e2 **Z**e5 17 **Q**f4 **Q**b3 18 **Z**c3 c4! 19 g4 b5.

With Anderton behind in development, it makes sense to force exchanges while wrecking the Black structure. However, matters are by no means so clear as Black retains strong pressure on the queenside.

12 ... \(\mathbb{\psi}\) xf6 13 \(\mathbb{\psi}\) xf6 gxf6 14 d5



14 ... **\Zab8!**

Technically 10 ... 🖾 a5 was the novelty in this game, but clearly it is this tricky idea which is the real novelty, rather than following Korchnoi's lead by exchanging on d5.

15 **(2)**f3?!

Allowing Black to carry out his intended ... b5 is rather risky and so perhaps 15 a4!? would have been a more sensible choice. Then, however, 15 ... exd5 16 cxd5 \(\frac{1}{2}\)xf1 17 \(\frac{1}{2}\)xf1 c4, followed by ... b5, would still have left Black with good, active counterplay on the queenside, but this does look like White's best continuation. However, Anderton did well to avoid the tempting 15 b4?, which rather backfires after 15 ... cxb4 16 axb4 \(\frac{1}{2}\)xc4! 17 \(\frac{1}{2}\)xc4 \(\frac{1}{2}\)bc8 18 \(\frac{1}{2}\)xa6 \(\frac{1}{2}\)xc1+ 19 \(\frac{1}{2}\)d2 \(\frac{1}{2}\)b1 when White would have been in trouble due to the severe pin along his back rank.

15 ... b5! 16 cxb5 \(\hat{L}\)xb5 17 \(\bar{L}\)xc5!

Certainly critical and a better try than 17 \(\mathbb{Z} \)c?! when 17 \(\text{...} \) c4! 18 \(\mathbb{L} \)e2 \(\mathbb{L} \)a4 19 \(\mathbb{L} \)d5 20 \(\mathbb{L} \)d1 \(\mathbb{L} \)c5 21 \(\mathbb{L} \)b1 \(\mathbb{L} \)c2 would have been most awkward for White.

17 ... \(\bar{2}\) fc8 18 \(\bar{2}\)c3?

Collapsing in the face of some powerful play from Turner. Instead 18 墨xc8+ 墨xc8 19 鱼xb5 墨c1+ 20 耸d2 ②b3+ 21 堂e2 墨xh1 was one idea with

some compensation for the exchange in the shape of his extra pawn and better structure. Here though White cannot make any use of the d-pawns as 22 d6? ②c5! rounds his one up. Similar would have been 18 基xb5! 基xb5 19 \$\text{\(\text{\text{2}}\) kb5! \(\text{\text{E}}\) kb5! \$\text{\text{\text{2}}\) kth 21 b4!? is an aggressive idea and then 21 ... \$\text{\text{\text{2}}\) b7! (21 ... \$\text{\text{2}}\) b3? 22 \$\text{\text{\text{x}}\) d7!? exd5 23 \$\text{\text{\text{\text{2}}}\) a4! further weakens the Black structure and drives the knight into the corner) is the wise choice. Then 22 \$\text{\text{x}}\) d7 exd5 would still have made it tough for Black to exploit his extra exchange, although the White queenside is rather vulnerable.

18 ... \(\begin{aligned} \preceq xc3 & 19 & bxc3 \end{aligned} \)



19 ... **Qc4!**

A neat move which suddenly spells doom for White due to his king position and problems along the first.

20 dxe6?

Now the pin is decisive and nets Black serious material, although 20 \$\frac{1}{2}e2 \$\frac{1}{2}b1+ 21 \$\frac{1}{2}d1 \$\frac{1}{2}xd5\$ would also have left Turner in full control and with an excellent position.

20 ... \(\beta b1 + 21 \\ \dig d2 \) fxe6 0-1

Not to be outdone on the Saturday, Guildford I averaged a mere 2493 which was sufficient to see them home 6-2 against Betsson, although Jonathan Rowson was to come a cropper in a sharp Sicilian on top board.

S.Williams (2466) *White* **J.Rowson** (2572) *Black* Betsson—Guildford-ADC I *Sicilian Defence*

1 e4 c5 2 🖄 f3 d6 3 d4 🖄 f6 4 🖄 c3 cxd4 5 🖄 xd4 a6 6 🚉 c4 e6 7 🚉 b3 b5 8 🚉 g5

A dangerous idea, popularised by the German grandmaster Karsten Muller, which has become fairly fashionable of late. Now 8 ... \(\frac{1}{2}\)e7 is the main response, when Black can also meet 9 f4?! with 9 ... b4!, but Rowson prefers a more original defence.

8... Dbd7!? 9 f4! Db7 10 0-0 De7! Sensibly developing rather than get involved in the very risky 10 ... b4 11 Dce2 Dxe4 12 Dg3 Db7 when one dangerous idea is 13 He1, taking aim at e6.

11 f5 e5



12 De6!?

It's not clear if this was preparation or an inspired over the board sacrifice, but White certainly gains dangerous compensation after this. Certainly it's the best move, even if it turns out not to be objectively sound, as instead 12 ②de2 ②c8 13 ②g3 would have transposed to a position which Fischer famously showed favoured Black after 13 ... h5!.

12 ... fxe6 13 fxe6 🖾 b6?!

Covering d5, but the bishop already does that and instead 13 ... ②c5! appears critical when White cannot play as in the game for 14 兔xf6 兔xf6 15 毫xf6 (15 ②d5! 兔xd5 16 兔xd5 毫c8 17 豐h5+ g6 18 豐g4 gives White some compensation due to his light-squared wedge, but surely not enough) 15 ... 豐xf6 16 豐xd6 豐e7 17 豐xe5 0-0 gives Black a superior version of the game, having managed to castle.

14 **k**xf6 **k**xf6

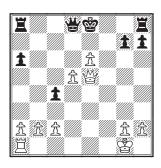


15 **\Z**xf6!

Williams is deadly when going forwards and here seizes his opportunity to add more wood to the fire. Now White nets the d-pawn when his e6-pawn, active queen and control of d5 supply dangerous compensation for the rook.

This appears risky as now White gets to dangerously force a pawn to d6. Perhaps Rowson didn't fully believe in Williams' idea, but here he should have tried 17 ... 豐e7!?. Then White's only, albeit dangerous try, is 18 ②xb5 (18 臺d1? 黨d8 19 黨xd8+ İxd8 20 ভd4+ İxd5 22 exd5 黨d8 blockades the d-pawn) 18 ... axb5 19 豐xb5+ when 19 ... 當d8 20 豐xb6+ 全c8 leaves him with five pawns for the rook, although the Black pieces are fairly well placed to defend in this obscure position.

18 **≜**xc4 bxc4 19 **△**d5! **≜**xd5 20 exd5



20 ... **当f6?**

21 營d6 營d8

Unfortunately for Black this was forced as 21 ... 罩d8 22 營c6+ 含e7 23 罩f1 營d4+ 24 含h1 would have led to a mate after 24 ... 罩hf8 25 營c7+.

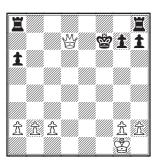
22 豐c6+ 含e7 23 豐b7+ 含d6 24 豐c6+含e7 25 豐b7+含d6 26 豐b4+!



26 ... **Ġ**xd5?

The final mistake when Black had to try 26 ... 含c7! and now White surprisingly doesn't have an obvious killer move, such as 27 罩f1 (or 27 營xc4+含b7 28 營c6+含a7 29 罩f1 營b6+ and the check saves Black, while; 27 罩d1!? 營d6 28 營xc4+含d8 also does no more than see White's strong compensation persist) 27 ... 營xd5 28 罩f7+含c8 29 營b6 allows the Black queen to leap forwards and force a draw. However, 26 ... 含c5 wasn't a defence due to 27 營c3+!含d6 (or 27 ... 含f5 28 營xg7 營b6+29含h1 罩ag8 30 罩f1+) 28 營a3+含c5 29 營g3+.

27 罩d1+ 含xe6 28 豐xc4+ 含f6 29 豐c6+ 含f7 30 豐c4+ 含f6 31 豐h4+ 含g6 32 豐g4+ 含f7 33 罩d7+ 豐xd7 34 豐xd7+



Thus White has emerged with queen and two pawns against the Black rooks. However, this is already close to winning with care due to the exposed Black monarch and to the poorly placed and coordinated rooks.

34 ... \$66 35 **曾d6+** \$f7 36 **曾f4+** \$e7 37 **曾e5+** \$f7 38 **曾f5+** \$e7 39 h4! g6 40 **曾e5+** \$f7 41 **曾c7+** \$f6 42 **曾d6+** \$f7 43 **曾d7+** \$f6 44 b4

Perhaps 44 c4 was more accurate, but Williams' technique is easily good enough and indeed Rowson is forced to jettison his h-pawn to get his rooks into the game

Demonstrating the power of the rooks and he had to try this, but now White is able to force his a pawn through to the seventh.

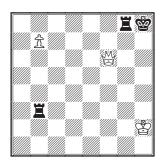
55 增d6 罩7c6 56 ψe7+ \$h6 57 ψf8+ \$h7 58 ψf7+ \$h6 59 a4! 罩xc3 60 b5 axb5 61 axb5 罩c7 62 ψf4+ \$h7 63 b6 罩g7 64 h5!

Continuing to play rather accurately. This ensures that the Black king will remain exposed and vulnerable to checks.

64 ... 罩c6 65 hxg6+ 罩cxg6 66 豐e4 堂h8 67 b7!

Now White is only left with one pawn, but Williams has realised that Black cannot cover b8 with both rooks due to his many queen checks.

67 ... 罩xg3+ 68 含h2 罩b3 69 豐e8+ 罩g8 70 豐h5+ 含g7 71 豐g5+ 含h7 72 豐f5+ 含g7 73 豐e5+ 含h7 74 豐e7+ 含h8 75 豐f6+!



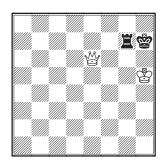
Reaching the desired position and now 75 ... \$\delta\$h7 76 \$\delta\$f7+ would have picked up the b3-rook, but Black cannot avoid reaching the lost, if tricky, ending of \$\delta\$ v \$\delta\$.

75 ... 罩g7 76 豐f8+ 含h7 77 b8=豐

 基xb8 78 豐xb8 罩g5 79 豐d6 罩g6 80 豐f8 罩g8 81 豐f5+ \$h6 82 \$h3 罩g5 83 豐f7 罩g6 84 \$h4 罩g4+!

A typical trick, but Williams is able to quickly find the correct way to advance his king.

85 \$\sigma\$h3 \$\mathbb{Z}\$g6 86 \$\mathbb{W}\$e7 \$\mathbb{Z}\$g7 87 \$\mathbb{W}\$f8 \$\sigma\$h4 \$\mathbb{Z}\$g6 89 \$\mathbb{W}\$f7+ \$\sigma\$h8 90 \$\mathbb{W}\$e7 \$\mathbb{Z}\$g7 91 \$\mathbb{W}\$e5 \$\sigma\$g8 92 \$\mathbb{W}\$e8+ \$\sigma\$h7 93 \$\sigma\$h5 \$\mathbb{Z}\$g8 94 \$\mathbb{W}\$e6 \$\mathbb{Z}\$g7



95 營f5+?!

Letting the Black monarch escape down the eighth when 95 豐e4+! 堂g8 96 堂h6 would have been all over due to the mate threat and that 96 ... 堂f8 97 豐a8+ 堂f7 98 豐a7+ wins the rook.

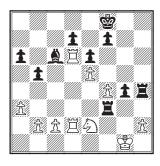
95 ... 🕸g8 96 當h6 罩f7?

At the end of an epic and exhausting game, Rowson returns the favour and now Williams makes no mistake. Instead Black should always aim to keep the rook and king a knight's move apart, andso 96 ... \$\mathbb{E}\$e7! was correct when White would still have had to demonstrate some technique to win.

97 豐c8+ 罩f8 98 豐e6+ 罩f7 99 豐e8+ 罩f8 100 豐g6+ 1-0

Round eight witnessed more of the same carnage, although Guildford were able to slightly close the gap on board points by pummelling Wessex 7½-½. Wood Green could only though record a 6½-1½ winning margin against the 3Cs, with Chris Ward making great use of a light-squared bishop, instead of his usual dark-squared Dragon prelate, while, for Guildford, Mark Hebden finished with a strong attack.

D.James (2199) *White* **C.Ward** (2485) *Black* 3Cs I—Wood Green I



Ward has handled this Sicilian in model Taimanov style, and has been looking for kingside play ever since advancing with ... h5! back in the open-

ing. He now made good use of his monster prelate to break through.

29 ... g3! 30 hxg3

With this James was presumably relying on an exchange sacrifice to bale him out, but it doesn't quite work. However, even the superior 30 2xg3 2fxf4 was still quite gloomy for White. He remains under pressure right across the board, with two possible Black plans being to target e5 and to carry out a minority attack with ... b4.

30 ... 罩h1+ 31 當g2 罩ff1+

Forcing White to exchange on c6, but now the Black rooks quickly dominate the hapless White knight.

32 \(\bar{2}\)xc6 dxc6 33 \(\bar{2}\)d6 \(\bar{2}\)b1 34 \(\bar{2}\)xc6 \(\bar{2}\)hd1!

Materially White has some chances to hold, but it is the weakness of his queenside allied to the fact that his king and knight can both be attacked which does for him.

35 b4 \(\begin{aligned} \begi

White's next is forced, but the resulting pin down the c-file is decisive.

37 2c3 \(\text{Z}\)c2 38 \(\text{Z}\)c5 \(\text{Z}\)ec1 39 \(\text{Q}\)e4 \(\text{Z}\)xc5 \(\text{Z}\)c3+ 0-1

S.Evans Quek (2295) White M.Hebden (2514) Black Wessex I—Guildford-ADC I



With White preparing to block the efile, Hebden decided that it was time to exploit the beckoning e3-square:

30 ... ℤe3! 31 ᡚe4!

Evans Quek has been rather passive for some time, but correctly seizes his chance to ease the congestion in his camp.

31 ... <u>\$\perp\$xe4 32 \perp\$xe4 \perp\$xh4!</u>

The logical follow-up to 30 ... e3 and this very dangerous practical sacrifice forces White to defend very precisely.

33 gxh4 ∰xf4+ 34 ∲g1 △e5 35 ℤb1?

Quite possibly in serious time trouble, White errs. He had the right idea that he must gain some activity, but the way to gain it was with 35 ②g2! ¥g3 (35 ... \$\mathbb{Z}\$g3? 36 \mathbb{Z}\$f1 easily defends, such as after 36 ... \mathbb{Z}\$xh4 37 \mathbb{Z}\$f5) 36 \mathbb{Z}\$a4. Amazingly Black may well not have a win here, due to the strong defensive powers of the g2-knight and to the active White queen. After 36 ... g6 (as this fails the radical 36 ... g5!? deserves serious consideration, but then there is 37 \mathbb{Z}\$e8+\mathbb{Z}\$g7 38 \mathbb{Z}\$d8!, intend-

ing 39 罩f1 and meeting 38 ... 罩xe4 39 dxe4 gxh4 with simply 40 罩f1 h3 41 豐f6+ 含h7 42 豐f5+ 含g8 43 罩f2) 37 豐e8+ 含g7 38 罩f1! 罩e2 (or 38 ... 罩xe4? 39 dxe4 d3 40 豐e7 公f3+ 41 罩xf3 豐xf3 42 豐e5+ and the queen makes it back in time) 39 豐d8! Black appears to have nothing better than the obvious 39 ... 公g4, but then 40 罩xf7+! 含xf7 41 ②d5+ forces a draw; 41 ... 含g7 gets mated, while 41 ... 罩e6 42 ②xe6+ 含xe6 43 豐e8+ begins a perpetual check.

35 ... g6 36 ≜g2

It was too late for 36 ②g2 as now 36 ... 豐g3 37 罩b8+ 堂g7 leaves White without a threat and unable to prevent defeat after 38 ... ②g4.

Picking up the White queen after which Hebden's several extra pawns decide.

38 ≝xe1 ∅f3+ 39 Ġf1 ∅xe1 40 ≣xe1 ≝xd3+ 0-1

Thus it does appear that the title will be settled in the final round once again. By then Wood Green will have hoped to have extended their game points lead so that they will only need a draw in that crunch encounter. Indeed they have slightly the easier fixtures come the May Bank Holiday weekend, with Guildford still to face third-placed Barbican I. No doubt the final match will be hard fought, just as it was last year, although it's impossible not to also turn an eye to next season. By then Hilsmark Kingfisher and Slough Sharks will be in the top flight and both those sides should be fully capable of giving both Wood Green and Guildford a run for their money.

It's tight at the bottom

The only excitement at the top of the table will be caused when Wood Green I and Guildford I actually go head to head, but at the wrong end of Division One matters remain very close. No less than six sides could still go down, while the final weekend will see a number of 'four pointers' between them, such as Bristol I have to face the ADs as well as Wessex.

April was certainly not a good weekend for the 3Cs who were not only demolished by Wood Green I, but also suffered at Wood Green II's hands. They went down 6-2; a result set up by some typical Modern trickery and then a strong attack from Andrew Martin.

S.Gordon (2364) *White* **A.Martin** (2433) *Black* 3Cs I—Wood Green II

1 d4 g6 2 e4 ≜g7 3 ≜e3!? d6 4 f3 a6 5 ∰d2 ⊘c6!?

Both sides have been rather clever so far in this Modern. Gordon has cleverly

delayed playing the usual wc3 so as to retain the option of playing a King's Indian Samisch set-up with c4. Martin's last meanwhile might have shown his willingness to play a Panno after 6 c4 \$\oldsymbol{\infty}\$f6, but more likely he would have gone 6 ... e5!, getting in ... f5 before developing his king's knight, with similar play to the game.

6 ②e2 e5



7 d5

With 7 Dbc3!? White would have transposed to a 150 Attack and with Black committed to the relatively unusual ... ②c6. After 7 ... ②ge7 (or 7 ... ②f6 8 0-0-0) 8 0-0-0! White will be pretty fast on the kingside, but how else can Black exploit his knight's being on c6? One idea is 7 ... exd4, but then 8 ②xd4 ②ge7 9 0-0-0 still looks quite good for White. Of course if the knight was on f6 then this would be a sharp, but dubious line of the Philidor, although it's not clear now useful the knight is instead on e7. It does support ... f5, but without a White pawn on c4 that doesn't exactly look too troublesome for White to deal with, while h4h5 is coming, and coming quickly.

7 ... ②ce7 8 c4 f5 9 ②bc3 ②f6

Now we have a Modern with c4 and in which White might well prefer not to have gone f3 and \$\otinge\$e3. However, he must use those pieces somehow and, rather than re-route the e2-knight, Gordon wisely opts to challenge on the kingside.

10 h3! 0-0 11 g4 \$\dispha h8!

Escaping from any trouble down the g-file and asking White what his plan is. Certainly White shouldn't rush here; Black doesn't want to play ... f4 as with the kingside blocked he would then stand clearly worse as White changes his attention to carrying out a c5-breakthrough. However, White has more space and so can manoeuvre more freely than Black who might well be forced into a risky ... c6 bid for freedom at some point. Here 12 \(\begin{aligned} \pm g1 & looks quite \end{aligned}\) sensible, while another idea is to unravel with 12 \(\delta\)g5, intending to later attack after exf5 and 2g3. Gordon instead elects to castle (a far from necessary move), but that turns ... b5 into a strong break and gives Martin a target and a plan.

12 0-0-0?! b5! 13 cxb5

Not ideal, but 13 \$\displays b1 b4 14 \$\Quad a4\$

\$\delta\$d7 was rather awkward as e4 would then have fallen after 15 \delta xb4. However,; 13 exf5!? deserved attention, intending 13 ... gxf5 14 \delta b1, aiming to keep the queenside closed, although here d5 is probably too weak for White to turn his attention to trying to prove that the Black b-pawn is a serious weakness.

13 ... axb5 14 a3 \(\preceq\$d7 15 g5?!

Too committal, although Gordon certainly had to find a way to reduce the pressure against e4. However, now the plan of keeping the Black h5-knight and g7-bishop out of play doesn't really work and, of course, Black is always happy to sacrifice with ... 🖺f4 in this sort of Samisch position.

15 ... ©h5



16 **\(\bar{\pi}\)**g1?

Continuing in misguided vein, while White would like to take over the queenside after 16 \$\display\$b1!?. Then 16 ... b4 17 axb4 \bullet b8 doesn't fully convince due to the materialistic 18 2a2 and wec3 and so Martin may instead have gone for 16 ... \bigwide b8!? 17 \Da2 fxe4 18 fxe4 c5! (just in time before 19 4b4 begins to clamp the Black position) 19 dxc6 ≜xc6 20 ≜g2 \bga b7 when d6 is most certainly no weaker than e4. Here Black is relatively happy due to the possibilities of ... d5 and ... 2f4. However, White is still in the game here and would hope to take control after 21 ₩d3 and ②b4, although here 21 ... b4!? puts a spanner in the works. Black certainly has good dynamic play in this sort of position, but he does retain some long term problems, such as his g7bishop, while White is defending fairly well for the time being.

16 ... b4! 17 axb4 ∰b8

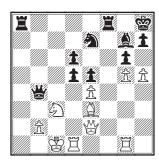
Ripping open the queenside and already spelling the end for the talented Gordon.

The White position is badly creaking and there is quite simply little he can do about Martin's plan to decisively open more lines with ... c6.

23 營c2 c6! 24 h4!?

Desperation, but 24 dxc6 ②xc6 25 \$b1 ②d4 26 ③xd4 exd4 would have destabilised the c3-knight after which 27 ②d5 豐a5 wins in straightforward fashion.

24 ... cxd5 25 h5 🖾 xe2+ 26 👑 xe2



26 ... **\Zfc8!**

Simple chess; White cannot withstand such a strong onslaught.

It was also a productive round seven for Wessex, who picked up a key 5½-2½ win against higher-rated Guildford II to give themselves a reasonable chance of staying up. Indeed Guildford II did well to recover the following day, managing to take a 4-3 lead against Barbican, despite an attacking win from Max Devereaux for the London club, before Sam Collins struck back to tie the match.

M.Devereaux (2331) White N.Povah (2377) Black Barbican I—Guildford-ADC II

1 d4 🖄 f6 2 🖄 f3 e6 3 c4 c5 4 d5 exd5 5 cxd5 d6 6 🖄 c3 g6 7 e4 a6 8 👑 e2!?



A dangerous new idea which may even threaten the viability of the popular 7 ... a6. Devereaux was only actually the second player to use this, although the move already had a good score in practice; Epishin having 3/3 with it!

8 ... \(\hat{2}\)g4?!

One of the ideas behind 7 ... a6, but this doesn't actually discourage White from his direct e5-break. This has been Black's main response to date, but he may wish to examine the alternatives:

(i) 8 ... \(\Delta g7?! \) 9 e5! dxe5 10 \(\Delta xe5+ \) \(\Delta f8 \) 11 \(\Delta e2 \) h6 12 0-0 \(\Delta g8 \) 13 a4 \(\Delta h7 \) 14 \(\Delta c4 \) \(\Delta e8 \) 15 \(\Delta f4 \) and White was much better in Epishin-Cheparinov, Albacete 2004;

(ii) 8 ... Dbd7!? looks quite sensible and must be the right direction for 7 ... a6 exponents to analyse in. White is then looking for something like 9 e5

dxe5 10 ②xe5 ③xe5 11 ¥xe5+ ¥e7 12 ¥xe7+ ②xe7 13 ③f4 when the d-pawn is strong, but Black may well be able to find a way to halt it. At any rate though this isn't what many active Benoni specialists are after and so we may well be about to see 7 ... a6 and 7 ... ②g7 swapping places again in the popularity stakes;

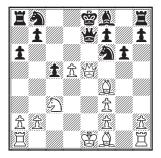
(iii) With ... b5 and 全f4 thrown in, 8 ... 全e7 would be normal, but here Emms has pointed out on www.chesspublishing.com that simply 9 a4 0-0 10 豐c2 grants White an easy edge.

9 e5! \(\preceq\) xf3

Consistent, whereas 9 ... dxe5 10 豐xe5+ 鱼e7? 11 鱼h6! 鱼xf3 12 gxf3 ②bd7 13 豐e3 left Black in all sorts of trouble in Epishin-Gofshtein, ACP online blitz 2004.

10 gxf3 dxe5 11 豐xe5+ 豐e7 12 食f4!?

Emms has instead suggested the sensible 12 wxe7+ 2xe7 13 ft when the d-pawn and bishop-pair should promise White the advantage. The passed pawn isn't so easy to blockade, while the game may well also hinge on how quickly the light-squared bishop can find a good role.



12 ... 🖺 h5!

13 De4!?

13 ... f6!

Essential as after 13 ... 心xf4?! 14 豐xh8 f5 White had planned the cute and devastating 15 d6! 豐e6? 16 盒c4!! 豐xc4 17 心f6+ 含f7 18 豐g8+! 含xf6 19 豐xc4, picking up the Black queen.

14 營c7!?

Continuing to play as sharply as possible, although now White may well no longer have a route to an advantage. Devereaux doesn't want to concede even a tempo to help Black develop, although 14 \(\mathbb{\mathbb{W}}\)xe7+!? \(\mathbb{L}\)xe7 15 \(\mathbb{L}\)e3! (15 \(\mathbb{L}\)c7 \(\mathbb{L}\)d7 16 0-0-0 f5 17 \(\mathbb{L}\)d6+ \(\mathbb{L}\)xd6 18 \(\mathbb{L}\)xd6 0-0-0 is also critical, but for the time being the knights are here holding their own against the bishops with 19 ... \(\mathbb{L}\)df6 a threat) 15 ... \(\mathbb{L}\)d7 16 \(\mathbb{L}c1! b6 17 d6 \(\mathbb{L}\)f8 18 \(\mathbb{L}\)d1 must also have been rather tempting.

14 ... ∜∆xf4

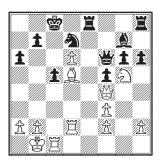
Probably best, while Black must certainly avoid 14 ... f5? 15 豐c8+ 當f7 16 急c4! (Devereaux), but; 14 ... 豐xc7 15 急xc7 公d7 was also playable due to Black's control over f4 and e5 after 16 0-0-0 急h6+! 17 當b1 0-0.

15 營xf4 公d7!

Again sensibly concentrating on development whereas 15 ... f5? 16 d6 豐g7 17 0-0-0!? (although the simple 17 公xc5 is also fairly strong) would have been rather dangerous for Black. Then 17 ... fxe4?? 18 豐xe4+ \$\delta\$d8 19 \$\delta\$h3! sets up some powerful threats, with the bishop being immune due to 19 ... 豐h6+?! 20 f4 豐xh3 21 豐xb7 豐d7 22 豐xa8 \$\delta\$c8 23 豐d5 with a crushing position.

16 0-0-0 0-0-0 17 d6 ₩e6 18 �b1 f5!

Probably 14 jc7 was actually mistaken for by now it does appear that Black has taken over the initiative. However, he cannot afford to dally with instead 18 ... h6!? allowing White to strongly fight back with Hiarcs' excellent and active suggestion of 19 b4! g5 20 \(\ext{\text{\text{\text{W}}}c1}\)\(\ext{\text{\text{\text{\text{W}}}f5}}\) 21 \(\ext{\text{\text{bxc5}}}\)\(\ext{\text{\text{\text{\text{W}}}f3}}\) 22 \(\ext{\t



One feels that Black should be doing well due to his dark-square pressure, but just in the nick of time Devereaux breaks the trend with this fine sacrifice. Unfortunately it's not fully sound, although it must have come as a large shock, while it also contains some deep judgement. Indeed overall it's tempting to annotate it as '?!!'.

23 ... **營xg5??**

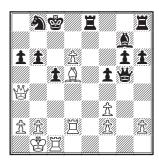
Probably aghast at realising that the other (and obvious) capture fails, and running short of time after a very complex struggle, Povah badly errs. Instead the calm 23 ... \(\mathbb{Z}e5! \) would have left White facing a crisis as now 24 \(\mathbb{B}b4 \) (or

24 ②f7 罩xd5 25 ②xh8 g5 and again the two pieces should outclass the rook) can be met by 24 ... \(\bar{2}xd5! \) 25 \(\bar{2}xd5 \) hxg5 when the White attack isn't getting anywhere. The lovely points behind 23 \(\hat{2}\)d5 are though revealed after 23 ... hxg5 when 24 \bullet b4! \bullet xd6! (best as 24 ... b6 25 \#a4 \@b8 26 d7+! ②xd7 27 豐xa6+ 當d8 28 豐a8+ 當e7 29 Ze1+ wins for White) 25 &xb7+ \$\ddot d8 26 營a5+! (but not 26 罩xd6? cxb4 27 罩cd1 罩e7 28 奠c6 含c7! 29 罩xd7+ \(\Beta\) xd7 \(\Beta\) xd7 \(\Beta\) xh2 with a depressing ending for White) 26 ... 豐c7 27 豐xa6 reaches a critical position. There is no immediate threat, but Black appears to be in trouble here with White intending 28 營xg6 as well as 28 奠c6 罩e7 29 罩xc5

24 ₩b4 b6 25 ₩a4!

Keeping matters simple, rather than try the flashy 25 罩xc5+!? when 25 ... \$\displays b8!\$ (and not 25 ... \$\displays xc5? 26 \displays b6 \displays e1+ 27 \$\displays c2 \displays d7 28 \displays c7+ \$\displays e8 29 \displays xg7\$ with decisive threats) 26 \displays c7 \displays e2 \displays e8 28 \displays e4! \$\displays c5!\$ isn't so clear, although White may still be doing well after 29 b4!.

25 ... **Db8**



26 d7+! 🖾xd7

Now a rout ensues, although 26 ... 全c7 27 dxe8=豐 黨xe8 28 f4 豐e7 would have left Black the exchange down and still under pressure after 29 黨g1 or even 29 b4!?.

27 f4! 營f6

Keeping an escape square open whereas 27 ... 豐e7 28 豐xa6+ 全d8 29 豐a8+ 全c7 30 豐b7+ 全d8 31 皇c6! would have been crushing as 31 ... 皇d4 simply allows 32 罩xd4! cxd4 33 豐a8+ 全c7 34 皇xd7+.

28 營xa6+ 含d8 29 營a8+ 含e7 30 罩e1+!

Bringing the final piece into play and heralding the end to a fine attack, and one reminiscent of Tal.

30 ... ②e5 31 罩xe5+ 豐xe5 32 豐b7+

Sam Collins White
John Shaw Black
Sicilian Defence
Guildford-ADC II—Barbican I
(notes by IM Sam Collins)

As I am writing this notes with the assistance of neither Chessbase nor Fritz (my laptop has sat down after

years of chequered service), forgive me, gentle reader, if the following notes are trite, full of mistakes and even more reliant on anecdotes than my normal annotations.

1 e4 c5 2 **2** f3 d6

A surprise—John normally prefers 2 ... ②c6, aiming for a Kalashnikov or, more recently, the offbeat 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 e5 6 ②db5 h6?!, with which he has had some success. However, since he has recently co-edited and contributed to the excellent Experts vs. the Sicilian for his publishing house, Quality Chess, I knew that he'd be reasonably well up on something, the only question was which line.

3 d4 cxd4 4 2 xd4 2 f6 5 2 c3 2 c6

So it's Peter Wells's excellent analysis of the Classical Sicilian which grabbed John's attention.

6 **≜g5 ≜d7 7 \(\extrm{\text{\ti}\text{\texi}\text{\text{\\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\tet**

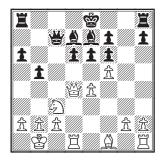
I knew that Pete recommended 7 \(\hat{\omega} e2 \), but there's no real reason to avoid the main line. Black can get an endgame with a quick ... \(\hat{\omega} d8-b6xd4 \), but this was one line with which I was a little familiar, having watched 'live' when Kasparov demolished it in Bled (the rest of the lines are a blur, since I don't normally play this stuff).

7 ... a6 8 0-0-0 e6

Back to the standard lines.

9 f4 b5 10 ≜xf6 gxf6 11 \(\Delta \) b4 \(\Delta \) wells deals only with 11 ... \(\Delta \) b6, which might give White a harder time establishing an edge.

12 營xd4 **溴e7 13 f5 營c7**



Now White would love to get his bishop to h5, but 14 \(\(\textrm{\(\)}}}}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}\)}}\)}\end{\(\textrm{\(\textrm{\(\textrm{\(\textrm{\(\)}}}}\)}\end{\(\textrm{\(\textrm{\(\)}}}\)}\end{\(\textrm{\(\textrm{\(\)}}}\)}\end{\(\textrm{\(\textrm{\(\)}}}\)}\end{\(\textrm{\(\textrm{\(\)}}}\)}\end{\(\textrm{\(\textrm{\(\)}}}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}\)}\end{\(\textrm{\(\)}\)}\end{\(\tex

14 g3 營c5!? 15 營d2

Endgames are very comfortable for Black in these structures.

15 ... b4 16 🖺 e2

I think John considered 16 fxe6 as more natural. I didn't want to give his light-squared bishop any prospects—however, this was probably a better shot at an advantage, since the game continuation should just be equal.

16 ... e5 17 ②c1 a5 18 ②b3

18 b3!? and 19 \(\(\text{\(\text{\(\text{\(\text{e}}}\)}\) c4 might be better—the queenside seems rather resilient.

18 ... **≝c6**

I was expecting 18 ... 豐c7!, when 19 豐d5? 0-0 20 身b5 a4 wins for Black, and so I would have to try 19 豐h6 Black's pawn storm is a little frightening, though if I can get in ②d2 and 身c4 I should be doing fine.

19 **₩d5**

Now the endgame is White's bets shot since Black has weakened d5.

19 ... a4 20 豐xc6 兔xc6 21 △d2 d5! 22 exd5 兔xd5 23 兔b5+ ��f8 24 罩he1 ��g7 25 兔d3



25 ... a3?

A very natural move, but a mistake. I was expecting 25 ... \$\(\) c5 26 \$\(\) c4 \$\(\) xe4 \$\(\) d4, when White can only kick the bishop at the cost of exposing his king (more relevant with four rooks on the board).

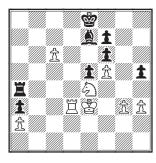
The point—I don't have to take or push, which means I get control.

It's possible that 45 ... 堂的 is more tenacious.

46 c4 **\(\beta\)**d4

46 ... \(\mathbb{Z}\)c7 47 \(\mathbb{Z}\)c1 \(\mathbb{L}\)c5+ was interesting—I can move my king, but I thought that the rook ending after 48 \(\mathbb{L}\)xc5 \(\mathbb{Z}\)xc5 \(\mathbb{L}\)xc5 \(\mathbb{L}\

47 \(\begin{align*} 48 \) 48 \(\cdot 5 \) \(\cdot 6 \) 48 \(\cdot 5 \) 48 \(\cdot 6 \) 48 \(\cdot 5 \) 43 \(\cdot 6 \) 48 \(\cdot 5 \) 43 \(\cdot 6 \) 48 \(\cdot 6 \)



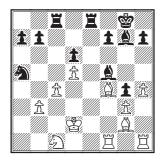
54 c7! **\Za8**

54 ... 罩c4 55 罩d8+ 盒xd8 56 炒d6+ 含d7 57 cxd8=豐+ took me ages to see. 55 炒c3

Now the bind is locked in.

Numerica 3Cs may be able to beef up their squad for the final weekend, but an inability to do likewise could well cost Bristol dear. April certainly wasn't a productive weekend for the west country side, as they fell to 6½-1½ and 5½-2½ defeats at the hands of Betsson and the North-West Eagles, for whom Lawrence Trent once again demonstrated his fine tactical eye.

D.Buckley (2223) *White* **L.Trent** (2387) *Black* Bristol I—NW Eagles I



White is still down the pawn he sacrificed with the King's Gambit, but even more important is his vulnerable king. Trent now pounced with 22 ... 🖄 xc4+! 23 bxc4 🖾 xc4, threatening to drive the king out to the gaping queenside.

24 \(\partial xd6?!\)

Allowing Black to carry out his plan, although neither would 24 \$\ddots\$d1, intending to meet 24 ... d4+ with 25 \$\ddots\$d2, have saved White. Black would then have had at least 24 ... \$\ddots\$c2+! 25 \$\ddots\$d2 \$\ddots\$a4 when he must recoup his piece with a large advantage and still a strong attack, such as after 26 \$\ddots\$e1 \$\ddots\$c2+ 27 \$\ddots\$d3 \$\ddots\$xg2 28 \$\ddots\$xe8+ \$\ddots\$xe8.

24 ... 罩d4+ 25 含c3 罩c8+

Good enough, although 25 ... \$\mathbb{Z}\$63+ was fractionally more clinical and then White could only delay mate for a few moves, while 26 \$\mathbb{Z}\$52 \$\mathbb{Z}\$d2 mate would have been an immediate checkmate.

26 **∲**b2

Now the king is trapped on the b-file and mate must follow, but 26 堂b3 堂c2+27 堂a2 罩a4+28 堂a3 罩c3 would also have won in just a couple more moves.

26 ... \(\bar{2}a4+ 0-1

Other teams in the bottom half had better weekends than Bristol, such as Richmond who edged out the ADs 4½-3½ in a close encounter in round eight for two priceless points. That was an especially fine result considering that Richmond had lost 6½-1½ to London rivals Barbican the day before, with Jonathan Parker switching from his usual 1 d4 to 1 e4 to win comprehensively.

J.Parker (2537) White **G.Wall** (2368) *Black* Barbican I—Richmond Antoshin Variation

1 e4 e5 2 1 f3 d6 3 d4 exd4 4 xd4 ②f6 5 ②c3 **≜e7** 6 g3!?

6 \(\exists f4\) remains the most popular way to combat the Antoshin variation, but this quieter move is a very valid alternative. Indeed it has received a fair amount of attention in recent years, ever since its use in a critical game by Luke McShane.

6 ... d5 7 exd5 🖄 xd5 8 🎎 d2 🖄 b4 9 **≜e3 ∅d5 10 ≝d3 ∅xe3 11 ≝xe3 0-0** 12 0-0-0 \(\preceq\)c5



13 **gg2!?**

Simply developing and applying pressure to b7, although 13 營f4 总d6 14 The left White with a useful edge in McShane-Bacrot, Lausanne 2003.

Rather slow, but a much better choice than 13 ... \(\hat{2}g4\)? when 14 \(\hat{2}xb7\)! (simple and strong, unlike 14 f3? \(\tilde{2}\) c6! 15 罩ad8) 14 ... 罩e8 15 豐f4 奠xd1 16 \(\begin{aligned}
\begin{aligned}
\begin{alig Black cannot avoid coming out a whole piece in arrears. However, sensibly blocking the diagonal with 13 ... c6!? was possibly best when Black could have developed after 14 \(\mathbb{I}\) he1 with 14 ... \(\overline{\Omega}\)a6, although White would then have retained a small edge, while the c8-bishop would still have lacked a good square.

14 **\(\beta\)**he1 c6?

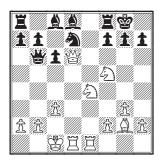
It's too late for this and instead Wall had to be consistent and continue with 14 ... 公f6. Then 15 豐f4 臭d6 16 豐d2 <u>\$b4!</u> (but not 16 ... <u>\$g4</u> 17 <u>\$xb7</u> ≜xd1 18 \(\textsquare{\textsquare{2}}\) and White emerges a pawn ahead) 17 a3 \(\frac{1}{2}\)c5 would have restricted White to an edge, albeit a pretty pleasant one. 15 ②e4 ≝b6

Now Black struggles to develop, although he also would have done so after 15 ... **\$b6** 16 **營c3!** when the d6square is also rather tender.

16 營d2 **身b4?**

Now Parker's initiative rapidly grows, although 16 ... De5? wasn't the answer to Black's problems, losing a piece after 17 2xc5 \wxc5 18 b3 \wedge e7 19 f4. Perhaps Wall just should have accepted that things were already very grim and tried 16 ... axd4!? when 17 ₩xd4 ₩xd4 (or 17 ... c5 18 ₩d6) 18 \(\begin{aligned} \Bar{\text{x}}\) d4 \(\begin{aligned} \Bar{\text{e}}\) 19 \(\begin{aligned} \Bar{\text{d}}\) maintains the strong pressure for White, such as after 19 ... 會f8, 20 公d6 罩xe1 21 曾xe1 公f6 22 \(\begin{aligned} \begin{a structural weaknesses.

17 c3 **≜e7 18 ②f5! ≜d8 19 ₩d6**



19 ... **Df6?**

The Black pieces present a very sorry spectacle and he already had no time for 19 ... 豐a5 due to 20 ②e7+ 皇xe7 21 豐xe7 when 21 ... 豐xa2? loses to 22 ②c5! ②xc5 23 豐xf8+ 含xf8 24 罩d8 mate. The only way to continue was the arch grovel with 19 ... 42b8! when White has several tempting continuations, such as 20 We5 2xf5 21 Wxf5 with good attacking chances, and the ability to increase the pressure against f7, but nothing immediately decisive.

20 ©h6+!

Simple, but deadly as Parker completes a powerful performance.

20 ... gxh6 21 🖄 xf6+ 🚊 xf6 22 \widetilde xf6 ₩a5 23 ₩xh6

23 罩e5 豐xa2 24 奠e4 was also decisive, but h7 is caving in in any case.

\$g8 26 ₩g5+

Repeating to emphasise his control before finishing Black off by crashing

26 ... 含h8 27 營f6+ 含g8 28 急e4 1-0

he 2nd Coventry International took place between 24th-28th March. 136 players representing 21 different nationalities flocked to Coventry to compete in

what has become the second strongest open tournament in the British calendar, after the heavily sponsored Isle of Man international. Ten Grandmasters, three of them rated over 2600, eight International Masters and dozens of other tough and ambitious players battled it out for over £7,000 of prizes.

The inaugural event was a great success a year ago, attracting over 100 players, but tournament founder and director Mark Hogarth was determined to make this event bigger and better than before. Prize money was increased drastically from a year ago, and the playing venue moved from a local school hall to a much grander arena in the luxurious Britannia Hotel, located next to Coventry Cathedral.

As one would expect in such a highquality field, competition for the £2,000 first prize was fierce. In the end it was Ukrainian GM Olesandr Areshchenko

Andrew Greet reports on the 2nd COVENTRY INTERNATIONAL

who took a thoroughly deserved clear first place with a superb score of 7½/9. Areshchenko was dominant throughout, racing to 3/3, then 4/4 with a win with Black against GM Peter Wells. The remaining 5 games saw him concede 3 draws with Black against GMs Giorgiev, Efimenko and Conquest, and 2 further wins with White versus GM Alon Greenfeld and IM Simon Williams, who has had a tremendous year and looks like completing his GM title in the not too distant future. Here is their tussle from round 8

GM Olesandr Areshchenko White **IM Simon Williams** Black

Round 8 French Defence

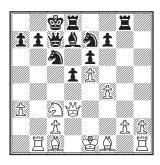
1 e4 e6 2 d4 d5 3 🖄 c3 😩 b4 4 e5 c5 5 a3 ≜xc3+ 6 bxc3 ②e7 7 ₩g4 ₩c7

Never one to shy away from a tactical battle, Simon heads straight for the minefield that is the main line of the Winawer.

8 豐xg7 罩g8 9 豐xh7 cxd4 10 營e2 ②bc6 11 f4

This is all well-established theory. 11 cxd4? should be avoided due to the elementary trick 11 ... ∅xd4!

11 臭d7 12 豐d3 dxc3 13 罩b1 0-0-0 14 🖾 xc3



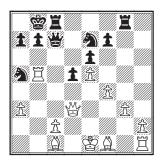
This has all been seen before many times, but perhaps a short explanation is double-edged variation. Black's kingside has been decimated and he has sacrificed a pawn as well as the bishop pair. In return, he has a considerable lead in development, a safer king, more compact pawn structure and a variety of potential outposts for his knights, such as f5, c4 and perhaps later e3 if he can successfully push the d-pawn.

I have never played the variation with either colour, and certainly would not claim to be an expert on it. Nevertheless, to add my own two cents, my instinct tells me that White ought to be doing very well.

14 ... 🖾 a5

The most frequently played, and probably the best answer to the threat of ②b5-d6. Black allows his other bishop to be exchanged, but wins time to send his knight to c4. 14 ... a6?? has been played, but 15 ∰xa6! is embarrassing. 14 ... ②f5 is better, but White has also scored very highly from here − 15 ၗg1!? may be best.

15 公b5 **总xb5** 16 **基xb5 \$\display\$b8** 17 g3 **基c8**



18 <u>\$e3!?</u>

Technically not a novelty, but as good as. I have managed to track down three earlier games where this move was played, all of them coming from obscure correspondence events. 18 \(\text{\rm d}\)d2 is usually played, but Areshchenko's more active choice looks like an improvement to me.

18 ... ②c4 19 **≜f2** ₩c6

Perhaps 19 ... 營d7!?, as played in Finnie-Milnes, English Correspondence Ch 1992, one of the aforementioned games. The continuation was 20 營b3 全c7 21 全d3 星gc8 with an eventual draw. It may be a matter of taste, but I have to say that even here I don't completely trust the Black position with those bishops pointing towards the queenside.

20 罩c5 ሧa6

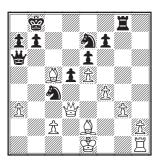
If 20 ... 豐a4 then 21 豐b3! looks strong, e.g. 21 ... 豐xa3 22 豐xa3 ②xa3 23 盒d3 and even though Black has won his pawn back, the passed h-pawn combined with the power of the bishop pair gives White excellent winning chances.

21 **ge2!**

Calmly completing development. Now 21 ... was leads to the same depressing endgame as the previous note. However 21 ... cc!? is a reason-

able alternative, with the intention of harassing the c5 rook in some way, although White is still doing well after 22 0-0 b6 23 豐b3! intending 23 豐xa3? 24 罩xc6!

21 \(\begin{aligned} \be



22 ... ≝a5+?!

Black decides that the queen will be more useful on the kingside, but this manoeuvre costs time and allows White to consolidate. 22 ... ②f5 should have been tried, with the possible continuation 23 0-0 營a5 24 全f2 (or 24 全b4 營b6+ and a knight will be able to invade on e3) 24 ... ②d2! 25 墨d1 ②e4 and although White may be better, at least the Black knights are beginning make their presence felt.

Coolly played. The queen has tremendous nuisance value here, and Black decides to jettison another pawn.

24 ... 公f5 25 營xf7 罩h8 26 營f6!?

Fritz seems to think that an easier way to win would be 26 \(\overline{\text{w}}\)xe6 \(\overline{\text{x}}\)xe3 27 \(\overline{\text{x}}\)xe4, and this may indeed be the case. Still, after 26 ... dxc4 27 \(\overline{\text{d}}\)d+ \(\overline{\text{s}}\)a8 28 hxg3 \(\overline{\text{x}}\)xh1+ 29 \(\overline{\text{c}}\)f2, even though the White king is relatively safe under cover of the wall of pawns (g4 will be a very safe spot) Black can perhaps go after the c-pawn, and if White advances his pawns too far then the king may end up exposed. So Areshchenko's decision was probably the correct one, in practical terms.

26 **≝g8**

No prizes for guessing what Black is intending!

27 \(\mathbb{d}\)d3!



White has shown a lot of skill in keeping the game under control. Now if 27 ... ②xg3 White wins by 28 罩g1! 臺xh2 29 盒d6+! 含a8 (29 ... ②xd6 30 exd6 and Black is unable to stop the dpawn without losing the g3 knight) 30 盒f8! b6 31 盒xc4 dxc4 32 營d8+ 含b7

33 營d7+ 含a6 34 營c8+ 含b5 (34 ... 含a5 35 含b4+ wins the queen) 35 a4+ 含xa4 36 營a6 mate

27 ... ②ce3 28 \(\display d2 \(\display xg3 ? \)

The final error, though an understandable one. Objectively Black should probably try 28 ... \$\subseteq\$c8 or 28 ... d4 with some chances to save the game, although a Grandmaster of Areshchenko's quality would be favourite to win. Instead Williams tries a desperate final sacrifice, but the eventual tournament winner keeps his cool.

29 hxg3 罩xh1 30 當xe3 豐xg3+ 31 當d4 豐f2+ 32 當c3 and Black resigned. Apart from the material disadvantage, Black faces a mating attack.

Aside from Areshchenko, the tournament saw a number of outstanding performances. Unrated Alex Therrien was a sensation, making a rating performance close to 2400, beating two IMs along the way and finishing just half a point away from an IM norm. Here is Alex's excellent win over IM Paul Littlewood from round 7

Alex Therrien White IM Paul Littlewood Black Nimzo-Indian Defence

1 d4 🖾 f6 2 c4 e6 3 🖾 c3 և b4 4 e3 b6 5 f3!?

Not the most common move, but quite logical now that Black has signified his intention to develop his bishop on the long diagonal.

5 ... 4 h5!?

5 ... 0-0 and 5 ... c5 are played more often, but according to my database the text has a higher statistical score so perhaps it deserves to be more popular.

6 2h3 f5 7 2d3 0-0 8 0-0 c5 9 d5 2xc3 10 bxc3 d6 11 2f4!

Showing excellent judgement. White concedes a weakening of his pawn structure in return for pressure along the e-file. Other non-forcing moves allow ... e5 with a comfortable game for Black.

11 ... 公xf4 12 exf4 營f6 13 罩e1!?



13 ②a6!?

A good practical decision.13 ... exd5 looks like the critical test of White's play, winning a pawn but allowing White's bishops to become active. Perhaps the best response is 14 \(\delta\)b2!? as Black cannot keep the position

closed. There are too many possibilities for a thorough analysis here, but here are two sample variations. 14 ... 鱼b7 15 豐e2 dxc4 16 鱼xc4+ d5 17 鱼xd5+! 鱼xd5 18 c4 豐f7 19 cxd5 豐xd5 20 墨ad1 豐f7 (20 ... 豐xa2? 21 墨d8! is winning — Fritz) 21 豐b5 and Black is completely tied up. Alternatively 14 ... d4 15 cxd4 勾c6 16 d5! 豐xb2 17 dxc6 and again Black has problems getting developed.

The simple 13 ... \(\mathbb{\text{wx}}\)xc3 may be a better way to snatch a pawn, though after 14 \(\mathbb{\text{Z}}\)b1 I would guess that the prospect of a bishop appearing on b2 would strongly test the nerves of most players.

14 **≜d2 ②c7** 15 **₩a4!**

Connecting the rooks with gain of tempo, due to the threat to invade on c6.

15 ...

d8 16

e2!

Steadily increasing the pressure. I feel that Black should still be ok here after something like 16 ... 2d7 17 18 16 18 2ae1 2fe8, but instead Littlewood takes the courageous but probably not quite correct decision to break up White's centre. The trouble is that every pawn exchange goes some way towards opening the game for White's bishops.

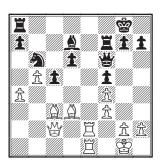
16 ... b5?! 17 cxb5 exd5!?

Rejecting the safer 17 ... 2xd5 18 **b3± with pressure on the Black centre. The text is riskier but I am sure Paul would have been playing for the win, so one can understand his wish to play somewhat more dynamically.

18 c4 豐f6 19 罩ae1 豐d4+ 20 罩e3 罩f7 21 豐c2 皇d7 22 a4 豐f6 23 cxd5 ②xd5 24 罩3e2 ②b6

Fritz suggests 24 ... \(\begin{array}{c} \delta d+!? \) followed by ... \(\begin{array}{c} \Delta b6\), the point being that \(\beta c3\) will leave the f4 pawn unguarded. Still, most human players would feel quite uncomfortable placing their queen in such a position.

25 \(\mathbb{L}\)c3



White has achieved everything he could have wanted from the position; domination of the e-file and, crucially, open lines for both bishops. Perhaps Black did not defend perfectly from here – understandable given the pressure he is under at this point – and Therrien finishes mercilessly.

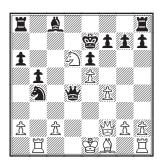
25 ... **增d8** 26 **含a5 罩f8** 27 **罩e7 罩e8** 28 **響a2+ 含h8** 29 **響f7 罩g8** 30 **含c3** and the game is over. Black struggled on

with 30 ... 豐f8 but after 31 罩xd7 ②xd7 32 豐xd7 罩d8 33 豐xa7 d5 34 罩e5 c4 35 盒xf5 d4 36 盒xd4 豐b4 37 豐c5 豐xa4 38 罩e1 罩ge8 39 盒e5 罩d1 40 罩xd1 豐xd1+41 當f2 豐b3 42 豐c7 罩g8 43 當g3 豐xb5 44 盒e6 豐b1 45 豐f7 Black resigned.

A great performance by Therrien—expect to see a lot more of this name in the future.

Alex was not the only player to narrowly miss a title norm. Polish IM/WGM Joanna Dworakowska had a magnificent tournament and finished just half a point from a full GM norm. Needing to win in the last round against GM Petr Kiriakov, Dworakowska achieved the following promising position after 16 moves:

WGM Joanna Dworakowska White GM Petr Kiriakov Black



17 ₩d2

17 ... 營xd2+

Now Kiriakov diffuses White's initiative with some careful defensive play.

18 \(\frac{1}{2}\) xd2 \(\frac{1}{2}\) c6 19 g3 f6 20 \(\frac{1}{2}\) \(\frac{2}{2}\) \(\frac{1}{2}\) d7
21 \(\frac{1}{2}\) ab8 and although White is still marginally better, Dworakowska settled for 22 \(\frac{1}{2}\) xc6 and offered a draw, which was accepted. A pity for her to miss out on a GM norm, but still a tremendous performance from the Pole.

Another fine performance came from British player Don Mason, rated 2255, who narrowly missed out on his first IM norm after a last round loss to yours truly. Rafe Martyn, Neil Berry and Alan Walton were also amongst the players to perform significantly above their published ratings. The greatest rating improvement of all was achieved by the talented junior Paul Lam, who

performed a massive 240 points above his expected score.

On a personal note, despite finishing equal 4th on an unbeaten 6½/9 with a cluster of other players, most of them IMs and GMs, I had not been completely satisfied due to having played opposition of a relatively low average rating; in fact I even lost a few rating points. On further reflection, however, the fact that my supposedly 'weak' opposition included the in-form quartet of Lam, Therrien, Walton and Mason makes me realise that actually I should be grateful not to have become another highly rated victim!

Summary

Although I am sure that Mark and the rest of the organisers would be the first to admit that the event was not perfect and there are always aspects that can be improved on, the vast majority of feedback from players of all ages and nationalities has been overwhelmingly positive.

Thanks must go to the control team of John Robinson, Lara Barnes and Alex McFarlane, who did a fine job of controlling such a large and hotly contested tournament. And in terms of organising the event as a whole, tournament secretary Roy Woodcock was very much Mark's right hand man. His commitment has been honoured with the Roy Woodcock trophy, won this year by Ed Goodwin, for the best performance by a Coventry and District League player. Finally, without the vision and drive of Mark Hogarth himself, the tournament would never have happened. Mark has invested tremendous amounts of time, money and effort to make this event a reality, and the success of the event, in terms of the size of the entry and positive feedback, is a great credit to him. Roll on next year!

Final standings:

1st GM Olesandr Areshchenko 7½/9;

2nd= GMs Zahar Efimenko, Kiril Giorgiev 7;

4th= GMs Stuart Conquest, Petr Kiriakov, Jiri Stocek, Vladislav Tkachiev, Peter Wells, IMs Joanna Dworakowska, Adam Hunt, Simon Williams, FMs Iain Gourlay, Andrew Greet 6½.

See the website: www.coventrychess.org.uk

to your door
See page 3 for
subscription rates

NEW BOOKS/SOFTWARE

See outside back cover for special offers

Garry Kasparov's Greatest Chess Games Volume 1

by Igor Stohl £22.50/Subscribers £20 *Hardback. 320 pages. Gambit.*

Garry Kasparov has dominated the chess world for more than twenty years. His dynamism and preparation have set an example that is followed by most ambitious players. Igor Stohl has selected 74 of Kasparov's best and most instructive games from 1973 to 1993, and annotated them in detail. The emphasis is on explaining the thought behind Kasparov's decisions, and the principles and concepts embodied by his moves. Stohl provides a wealth of fresh insights into these landmark games, together with many new analytical points. This makes the book outstanding study material for all chess enthusiasts.

In 1985 Garry Kasparov became the youngest world chess champion in history by defeating Anatoly Karpov in an epic struggle. Twenty years later he was still world number 1, and is an internationally renowned figure, famous even among the non-chess-playing public following high-profile events such as his matches against IBM's Deep Blue supercomputer, and the Kasparov vs. World game in 1999.

Volume 2, completing Kasparov's career, will be published within a year.

Najdorf: Life and Games

Adrian by Tomasz Lissowski. Mikhalchishin & Miguel Najdorf Introduction by Liliana Naidorf £14.99/Subscribers £13.99 Softback. 192 pages. Batsford. Miguel Najdorf had an incredible life, he was one of many European players who were at the Chess Olympiad in Buenos Aires when WWII broke out. His entire family in Poland was wiped out by the Nazis and after many fruitless attempts to trace them he reinvented himself, remarried and pursued a hugely successful business career as well becoming one of the top players of his era. His name is one of the most commonly spoken in today's chess parlance because of the variation of the Sicilian he played and developed.

In the 40s and early 50s Miguel Najdorf and Sammy Reshevsky were regarded as the strongest players in the 'Free World' and in fact played two well-contested matches in the Americas. Both had very long careers lasting six-seven decades and in this book you will find Najdorf games against players ranging from Akiba Rubinstein to Garry Kasparov! A highly entertaining chess writer and winner of many international tournaments, Najdorf was twice a World Championship 'Candidate' but, although he beat most of his colleagues at some time or another including Botvinnik, Tal, Petrosian, Spassky, Fischer, Euwe, Fine, Reshevsky,

Keres, Korchnoi, Larsen, Portisch, Szabo, Boleslavsky, Kotov etc etc.—he never managed to qualify for a world title match. A detailed biography is followed by a magnificent collection of over one hundred and thirty of his great gameswhich amply demonstrate his enormous natural talent, originality and brilliance. 50 of the games are fully annotated by Najdorf himself, the remaining by his contemporaries and the authors. Excellent value for money and a book which will offer the reader enormous pleasure as well as instructive material. We might add that there is a fair degree of humour in the game commentaries!

Modern Benoni Revealed

by Richard Palliser 208 pages, £14.99/Subscribers £13.99

Used by world champions such as Tal and Fischer and more recently employed by Kramnik in his must-win game against Leko, the Benoni is a dynamic, counterattacking opening that often leads to highly tactical positions.

This book is the latest edition in the new 'Revealed' series of chess opening books. Using fresh, clear presentation, they explain the openings' key ideas in an entertaining and accessible way. The aim is to provide the essential knowledge to play the opening, while at the same time revealing the current thinking of the world's elite players. 'First Moves' leads you through the basic opening moves. 'Heroes and Zeroes' gives the best and worst performances with the opening and features some of the leading exponents of the Benoni. 'Tricks and Traps' reveals how you might catch out your opponent. 'What's Hot' pinpoints the very latest ideas from the world's top players.

Other titles in this acclaimed series include *Benko Gambit Revealed* by Neil McDonald and *Grunfeld Defence Revealed* by Mikhail Khodarkovsky, both in stock at £14.99.

Starting Out: Benoni Systems, by Alex Raetsky & Maxim Chetverik

£14.99/Subscribers £13.99
Softback. 160 pages. Everyman.
This book is a study of all the crucial Benoni systems apart from the Modern Benoni (which is available as a separate volume, Starting Out: Modern Benoni priced £12.99). It presents diverse and practical options against the Queen's Pawn Opening for dynamic, tactical play-

ers and solid, positional players alike.

Covering both the daring Blumenfeld Counter-Gambit and the Benko Gambit as well as the more solid, respectable defences such as the Czech Benoni and the Schmid Benoni. Whether Black likes to sacrifice and take the initiative, or whether he prefers to play in a more restrained manner, there is something here for all types of player.

In common with the other 'Starting Out' titles the Benoni Systems contains an abundance of notes, tips and warnings to help the improving player, while key strategies, ideas and tactics for both sides are clearly illustrated.

Understanding the Chess Openings

by Sam Collins £16.99/Subscribers £15.99 Softback. 224 pages. Gambit.

Complete your chess education by studying this working knowledge of all the chess openings. As Sam Collins says "What I call 'working knowledge' is an understanding of where the pieces go and why they go there, a basic idea of what both sides want from a particular position and how they might try to get it". This is not a theory book in the sense of analysing myriads of variations but "a simple verbal introduction to each opening, coupled with some of the most important main lines and indicative variations". Or we could say: a modern-day equivalent to Reuben Fine's classic *Ideas* Behnd the Chess Openings.

Challenging the Grunfeld

IM Eddie Dearing £15.99/Subscribers £14.99 *Softback. 204 pages.*

Many players are attracted to the strategic complexity of 1 d4 openings but do not know how to deal with the dynamic Grunfeld Defence. In this book IM Edward Dearing suggests the answer is the Modern Exchange Variation with 7 \$\overline{D}\$f3, 8 \$\overline{B}\$b1 and 9 \$\overline{L}\$e2 as favoured by Kramnik, Gelfand, Anand and other top grandmasters on numerous occasions.

Challenging the Grunfeld offers the experienced player in-depth coverage of this complex opening, but also gives the less ambitious reader the chance to understand the most important points by playing through the 50 main games and reading the explanations. Dearing skilfully leads the reader through the book by including clear conclusions to every game and chapter. But this book offers more than just a repertoire for White: it is a thorough guide

Obtainable from Chess & Bridge Ltd, 369 Euston Road, London NW1 3AR.

Tel: 0207 388 2404; Fax: 0207 388 2407; email: info@chess.co.uk; Internet: www.chess.co.uk. Please add 10% (UK), 15% (Europe), 20% (RoW sea), 25% (RoW air) of book prices for p&p. to a very complex opening system, more in the style of old 'complete' opening books. Essential reading for all players who encounter this opening—with White or Black.

Informator 92

£20.95/Subscribers £18.95 Softback. 400 pages. Informant.

This latest Informator brings together a thoroughly refined selection of 522 annotated games and 513 game fragments from events held between October 1st 2004 and January 31st, 2005, including the Olympiad in Calvia, Hoogeveen, Russian and US Championships, the Petrosian Memorial (internet), Wijk aan Zee, and dozens more. Also included are all the familiar features such as voting results for the ten best games and the ten most important theoretical novelties from games in the previous Chess Informant, theoretical survey in the ECO format, selected combinations and endings from recent tournament practice, tournament standings and crosstables, and the best creative chess achievments of Robert Huebner (best games, best tactics, theoretical contributions, etc).

Boris Gelfand: My Most Memorable Games

by Boris Gelfand

Edited by Ken Neat, with a preface by Vladimir Kramnik and an introduction by Dirk Poldauf.

£18/Subscribers £17

For more than ten years Boris Gelfand has been one of the world's top-ranking players (with a rating over 2700). This is the first collection of his best games, which the 35-year-old grandmaster has annotated in great detail, and on a level that is suitable for every club player. The book also provides an insight into the thoughts of a professional player, who has also been a Candidate for the World Championship and an effective second to a number of other top players. There is a special chapter on the 8 \(\beta b1 \) variation in the Grünfeld Defence, on which, like the Sicilian Najdorf, Boris Gelfand is one of the world's leading experts.

Leningrad System A complete Weapon against 1d4

£18/Subscribers £17 by Stefan Kindermann Softback. 208 pages

The Leningrad System is one of the sharpest and most interesting replies to 1 d4, and since this typical set-up is also playable against the flank openings 1 c4 and 1 2f3, it provides the Black player with a genuine universal weapon. The repertoire is based on 7... \$\mathbb{\text{W}}e8\$ in the main line of the Leningrad System, but since the typical motifs and ideas for both sides are fully explained, White players will also benefit from a study of the book.

This brand new English edition is a fully updated version of the German original which received some highly favourable reviews, for example: "...must be among the best opening books of the past five years...rich with history of the variation,

meticulously researched, enhanced by explanation and exercises, and full of original analysis. Anyone interested in the theory of the Dutch Defence and the Leningrad Variation will find it an absolute must for their library ... Obviously I highly recommend this book..." John Watson in "The Week in Chess".

The Pocket Guide to Chess

by Jonathan Berry

£4.99

80 pages.

A handy pocket summary of the rules and principles for the novice chess player. In a concise but readable manner, it covers the basic rules, as well as the fundamental ideas of the opening, middle game and ending in chess. The emphasis in on graphics and illustration, rather than complex analysis, so it works as a handy pocket reference as well as a learning experience for the absolute beginner. An ideal purchase as a gift along with that first chess set!

Squares Strategy, Vol. 2: The Opening (CD)

IM Alexander Bangiev £17.95/Subscribers £16.95

ChessBase

For those of you unfamiliar with the 'Bangiev' method it is a strategy based on squares. This means that before every move, the piece set-up is checked out against quite specific pre-defined criteria. The Bangiev-method does not develop your memory, but rather your thought processes: learn to understand the logic of the game by means of a few rules! In each phase of the game, you have to ask yourself the same restricted number of questions and then answer them. Once you have grasped the principle, you will be happy to realise how-after some practice-you can always find the best move yourself. You can test your progress by using grandmaster games; this is because grandmasters make use of the correct thought process, without perhaps realising that they are doing so!

This new volume is dedicated to the opening, split into 11 chapters and 162 annotated game fragments. There is also a training database with a further 27 game fragments to work through.

THIS IS A STANDALONE PROGRAM

ChessBase Opening Encyclopedia 2005 (CD)

£69.99/Subscribers £65

ChessBase

This features complete coverage of all opening lines, making it a perfect training tool for those who are computer literate. Many well-known opening specialists have made contributions in their particular field of expertise, e.g. Anand, Bareev, Dautov, Huebner, Yusupov, Korchnoi, Krasenkow, Nunn and Ribli.

*more than 2.2 million games, all featuring ECO codes

*more than 72.000 of them annotated

*more than 3.600 opening surveys at least

one per ECO code.

*access to the games with the new big opening key

*179 special theory databases.

*big tree of all games for quick overview and statistics

THIS IS A STANDALONE PROGRAM, THOUGH FOR FULL ACCESS TO ALL FEATURES IT IS BEST RUN UNDER FRITZ OR COMPATIBLE, OR CHESS-BASE 7,8 OR 9.

Modern Chess Openings. 1...②c6! (CD) £24.95/Subscribers £22.50

Chess Assistant

From the very first moves. White must think creatively when responding to 1...②c6!? and will most likely encounter some entirely strange positions. Grandmasters Alexander Kalinin and Igor Berdichevsky are true pioneers in developing theory on this rare and very interesting opening. They describe standard techniques of playing it after having collected and thoroughly analysed all available chess material from tournament practice (more than 300 analysed and instructive examples plus 50 tasks for solving and 5000 additional games). After studying this program you will better understand and be able to implement methods of play in this opening.

THIS IS A STANDALONE PROGRAM

Boris Spassky—10th World Champion (CD)

£24.95/Subscribers £22.50

Chess Assistant

This disc contains all the games of the tenth world champion, one of the finest masters of attack in chess history. Grandmaster Khalifman analyses 400 of the best games and attacks. It also includes a further 1,965 games with short annotations, tournament and match crosstables and 50 rare photographs. There is also a tutorial section, "Play as Spassky", which consists of 185 quiz positions in which you can try to find the combinations that were played by Spassky in his games.

THIS IS A STANDALONE PROGRAM

Chess Combinations Encyclopedia (CD)

£24.95/Subscribers £22.50

Chess Assistant

The new benchmark work on Chess Tactics from the producers of the popular CT-Art software. Containing more than 4000 training positions and exercises classified into 100 tactical methods and motifs. Within each section the problems are graded by difficulty, giving a challenge for all standards of player. Individual ratings are calculated on the basis of the user's performance and statistics are gathered for each user. Warning! Careful study of the exercises within each theme will see your tactical awareness increase dramatically.

Visit www.chess.co.uk for our complete catalogue

FORTHCOMING EVENTS

COSFORD: 27-31 May. UK Military Championships, DCAE Cosford (Open to current and ex-serving members of HM Forces including MOD Civilians). Munroe Morrison, CSCA Secretary, No 1 Radio School, DCAE Cosford (Tel: 01952 200578)

WITNEY: 28-30 May. 4NCL, Divisions 3 & 4, Telford Moat House. Mike Truran, The Old Farmhouse, 7 Church Street, Ducklington, Witney OX29 7UA (Tel: 01993 708645)

ILFORD: 28-30 May. 55th Ilford Congress, Redbridge Institute, Gaysham Avenue, Gants Hill, Ilford, Essex IG2 6TD. Ivor Smith, 163 Lodge Road, Writtle, Essex CM1 3JB (Tel: Joe Rosenberg 020 8554 2232 before 10pm)

COULSDON: 30 May. Coulsdon Blitz, 84-90 Chipstead Valley Road, Coulsdon. Scott Freeman, 84-90 Chipstead Valley Road, Coulsdon CR5 3BA. (Tel: 020 8645 0302 (day); Fax: 020 8645 0412)

GRANGE-OVER-SANDS: 3-5 June. 9th South Lakes Open Congress, Cumbria Grand Hotel, Grange-Over-Sands. Trevor Blower 18 Blackbutts Lane, Barrow in Furness, Cumbria LA14 3AP (Tel: 01229 472100)

LEEK: 5 June. Leek Rapidplay, St Edward's Middle School, Westwood Road, Leek, Staffordshire. Robert Milner, 411 Cheadle Rd, Cheddleton, Leek, Staffordshire ST13 7BH (Tel: 01782 550112)

GOLDERS GREEN: 11 June. Golders Green Rapidplay, St Alban's Church Hall, West Heath Drive NW11. Adam Raoof, 21 Golderton, Prince of Wales Close, London NW4 4QZ (020 8202 0982)

WALES: 12 June. 1st Frank Hatto Memorial, incorporating the Welsh Rapidplay Championship. Ian Jones, 3 Fagwr Place, Morriston (Tel: 01792 427159)

LONDON: 12 June. Central London Rapidplay International Students House, 229 Great Portland Street, London W1N. John Weightman (Tel: 020 8381 4406, mobile 07798 517870)

RICHMOND: Richmond Rapidplay, White House Community Association, The Avenue, Hampton, Middlesex. Scott Kenyon, 26 Rydal Gardens, Whitton, Middlesex TW3 2JH (Tel: 020 8893 9870, 07796 411452)

FRODSHAM: 3 July. Frodsham Rapidplay, Frodsham Community Centre, Fluin Lane, Frodsham, Cheshire. Martin Regan, 1 Bollin Tower, Woodbrook Rd, Alderley Edge, Cheshire SK9 7BY (Tel: 01625 586675)

NEWPORT: 9-14 July. 2nd South Wales International (9-rd FIDE Rated), Caerleon College and Conference Centre, Newport, Gwent. Kevin Staveley, 57 Treharne St, Cwmparc, Rhondda CF42 6LH (Tel: 01443 772750)

LONDON: 10 July. Central London Rapidplay International Students House, 229 Great Portland Street, London W1N. John Weightman (Tel: 020 8381 4406, mobile 07798 517870)

MONMOUTH: 15-17 July. South Wales Summer Congress, Monmouth. Kevin Staveley, 57 Treharne St, Cwmparc, Rhondda CF42 6LH (Tel: 01443 772750) GOLDERS GREEN: 16 July. Golders Green Rapidplay, St Alban's Church Hall, West Heath Drive NW11. Adam Raoof, 21 Golderton, Prince of Wales Close, London © W4 4OZ (020 8202 0982)

STAFFORD: 17 July. British Blitz Championship, St Leonards Sports and Social Club, St Leonards Works, St Leonards Avenue, Stafford ST17 4LX. Lawrence Cooper, 11, Sandringham Close, Baswich, Stafford ST17 0AB (Tel: 01785 242269) COULSDON: 23 July. Coulsdon Rapidplay, 84-90 Chipstead Valley Road, Coulsdon. Scott Freeman, 84-90 Chipstead Valley Road, Coulsdon CR5 3BA. (Tel: 020 8645 0302 (day); Fax: 020 8645 0412)

DOUGLAS: 31 July-13 August Smith & Williamson 92nd British Championships, Villa Marina, Douglas, Isle of Man. BCF Office The Watch Oak, Chain Lane, Battle, East Sussex TN33 0YD (Tel: 01424 775222, Fax: 01424 775904)

LONDON: 16 August - Golders Green Rapidplay, St Alban's Church Hall, West Heath Drive NW11. Adam Raoof, 21 Golderton, Prince of Wales Close, London NW4 4QZ (020 8202 0982)

LONDON: 21 August - Central London Rapidplay International Students House, 229 Great Portland Street, London W1N. John Weightman (Tel: 020 8381 4406, mobile 07798 517870)

MARLOW: 27-29 August - 41st Berks & Bucks Congress, Sir William Borlase Grammar School, West Street, Marlow, Bucks SL7 2BR. Nigel Dennis Boundary House, 230 Greys Rd, Henley on Thames, Oxon RG9 1QY (Tel/Fax: 01491 576052)

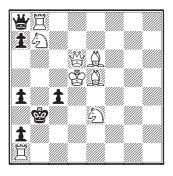
LONDON: 10 September - Golders Green Rapidplay, St Alban's Church Hall, West Heath Drive NW11. Adam Raoof, 21 Golderton, Prince of Wales Close, London NW4 4QZ (020 8202 0982)

THETFORD: 17 September - Thetford Junior Congress, Rosemary Musker High School. Kevin Moore, 76 Fairfields, Thetford IP24 1LB (Tel: 01842 755182) **LONDON:** 18 September - Central London Rapidplay International Students House, 229 Great Portland Street, London W1N. John Weightman (Tel: 020 8381 4406, mobile 07798 517870)

PROBLEM ALBUM by Colin Russ

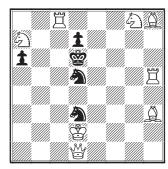
Retired Child Psychotherapist Christopher Reeves was recently elected President of the British Chess Problem Society. His status as FM composer reflects his high reputation among his fellow problemists but he knows, too, how to appeal to the broader public. This is illustrated by these problems which he has kindly selected for quotation here. Solutions on page 58.

A.C.Reeves (A)Die Schwalbe 1977



White mates in two

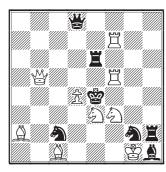
A.C.Reeves (B) The Tablet 1962 Version



White mates in two

PRIZE PROBLEM No.181

A.C.Reeves (C) The Problemist 2002



White mates in two

To enter, send your name and address, with all variations, to Chess & Bridge Ltd, 369 Euston Road, London NW1 3AR, postmarked not later than July 5, 2005. The first correct entry drawn will receive a £15 voucher.

Classifieds

PLAY YOUR BEST CHESS BY POST WITH THE BRITISH CORRESPONDENCE CHESS ASSOCIATION (Founded 1906)

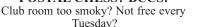
A wide variety of tournaments, viz, all-play-alls, Selected Openings, Handicap, Knock-Outs, Email and entry to British Championship and ICCF events.

Annual Subscription: £10.00 includes free quarterly magazine, grading list, results, bulletins, etc.

For details write to: **Dr Bernard Armitage**, **105 Bramcote Drive West, Beeston, Nottingham NG9 1DU** (bccabernard@cs.com)



POSTAL CHESS? BCCS!



Or just want to try out a few opening ideas in your own time?

The British Correspondence Chess Society organises national and international tournaments and competitions suitable for beginners through to master strength. You play as many games as you want, when you want, for no extra charge. Excellent free magazine Chess Post 6 times a year to boot, with results, games, analysis, gradings etc.

Annual subscription £12 for the UK and EC,



£20 all other countries.

Details: Alon Risdon, 3 Badgers Close,
Woking, Surrey, GU21 3JF ukchess@aol.com



SOLUTIONS

PROBLEM ALBUM (page 65)

Reeves (A): The challenge here lies in finding the right square for the white king. If 1 堂c6,e4? (threat 2 堂xc4++) 1...a3! Now 1 堂d4? (threat 2 ②a5++) copes with the latter move - 1...a3 2 ②c5++ - and with the black king's excursion - 1...堂b2 2 堂xc4++ - but not with 1...豐xb8! And so we arrive at 1 堂c5! (threat 2 豐d3++) 1...a3 2 豐d1++, or 1...堂a3 2 堂xc4++.

PRIZE PROBLEM No. 179 (April)

Rice: 1 d4 (threat $2 \stackrel{\text{wh}}{=} h6++$) 1...cxd3 e.p. 2 0-0++ - in this variation the en passant capture and castling are strikingly juxtaposed. Or 1...b1= $\stackrel{\text{c}}{=}$ 2 $\stackrel{\text{d}}{=}$ xc2++. Or 1... $\stackrel{\text{d}}{=}$ b3,5,6 2 $\stackrel{\text{d}}{=}$ d2++. If 1 d3? c3!

Winner was Vic Tatler Newport

Can we make this space work
for you?
TO ADVERTISE IN CHESS
Please contact Matthew Read
on 0207 388 2404
to discuss your requirements



THE NATIONAL CORRESPONDENCE CHESS CLUB

The Friendly Club

Tournaments to suit all tastes.

A monthly magazine keeps you abreast of results and gossip.

Annual subscription: £11.

Secretary: Mr Stan Warren. 14 Redacre Road, Sutton Coldfield, W.Midlands B 73 5 DX

(Tel: 0121 321 3816)

WEEKEND CHESS

Commonly described as the "New In Chess for club players" the magazine contains news, views, training tips and controversial articles on the state of chess in the UK and the world.

Regular features are:

- ♦ Oh My God! jaw dropping moments in the chess world
- **♦** New Opening Ideas
- **♦** Training tips for weekend chess players
- Weekend Chess rankings have a look you could have a ranking you never even knew about
- Loads of weekend tournament reports & games
 Weekend Chess magazine is published monthly.

The cost per issue is £2.50 or why not save yourself some money and take out a year's subscription for £27.50 or even more by taking out a two year subscription for £50!

Whatever you decide, just send a cheque payable to

Weekend Chess to Chris Rice, Editor Weekend Chess, 89 Oakdene Avenue, Chislehurst, Kent BR7 6DZ Tel: 0208 860 0555 email: weekendchess@bizland.com You certainly won't regret it and that's a promise.

Shop online at our website www.chess.co.uk and see all the latest news and games on TWIC

New Software this month.

Squares Strategy volume 2 (CD) - Alexander Bangiev £17.95

The Bangiev way of thinking is a strategy based on squares. This means that before every move, the piece set-up is checked out against quite specific pre-defined criteria. The Bangiev-method does not develop your memory, but rather your thought processes: learn to understand the logic of the game by means of a few rules!

Opening Encyclopedia 2005 (CD) £69.95 Features complete coverage of every ECO code with analysis from Anand, Yusupov, Korchnoi and many more. The game database includes 2.2 million games, with 72.000 key annotated games.



With the new 'Fritz Media System' chess training has never been so accessible. Sit back and watch a Grandmaster talk you through his thought processes as the pieces move on the board. Much more interactive than any book as you can pause the lecture, fast forward or rewind, you can even stop the video and try out the position against Fritz. Each CD splits the material into bite size chapters for easy digestion. Average running time per DVD: 3 hours.

Attacking Chess Volume 1	Jacob Aagaard	£17.95
Attacking Chess Volume 2	Jacob Aagaard	£17.95
Both Attacking Chess DVDs	Jacob Aagaard	£35.00
Basic Positional Ideas	Jacob Aagaard	£17.95
Strategy & Tactics	Peter Wells	£17.95
The ABC of the Ruy Lopez	Andrew Martin	£17.95
The ABC of the King	Andrew Martin	£17.95
Nimzo Indian - The Easy Way	Jacob Aagaard	£17.95
How to Play the Queen's Gambit	Garry Kasparov	£24.95
Basics of Winning Chess	Andrew Martin	£17.95
My Life For Chess Vol 1	Viktor Korchnoi	£17.95
My Life For Chess Vol 2	Viktor Korchnoi	£17.95
Both Korchnoi DVDs	Viktor Korchnoi	£35

Get any 5 for £80!! Get all 11 for £175

Requires: Windows XP, 2000, ME, 98, Windows Media Player 9. Attention: this course is a supplementary program for Fritz8/Chessbase9/Shredder8/Junior8/Hiarcs9/Tiger15 and can only be run if one of these chess programs is installed on your PC. No playing program is supplied with this training course

MEGA DATABASE 2005 (DVD) £99.95 Contains nearly 3 million games from 1530 to end of 2004. 57,000 games with commentary from top players, and the ChessBase opening classification including more than 100,000 key positions, direct access to players/tournaments/middlegames/endgames. The largest top-class annotated database in the world. Mega 2005 also features a new edition of the Playerbase which now contains more than 183,000 entries, and 22,700 pictures

BIG DATABASE 2005 (CD) £39.95 Contains the same 3 million games as Mega Database 2005 (see above) but without any annotations making an excellent entry-level database.



FRITZ 8 - CHAMPIONSHIP EDITION (CD) £39.95

The best selling professional chess program

"I use Fritz regularly for my analysis" - Garry Kasparov, World's #1 rated player

NEW - Improved Fritz8 engine, stronger than ever before!

NEW - Photo-realistic 3D chessboards

NEW - Fantastic training videos using the new Chess Media System Over 90 minutes of tutorial featuring Garry Kasparov and others.

Also contains: Playing levels from absolute beginner to Grandmaster. * A warning system to point out mistakes. * An in-depth hint system to get you moving in the right direction. * Afterwards, it will analyse your games and point out mistakes and improvements. * Giant openings book with a very wide repertoire and full statistics on every move. Fritz can even teach you how to play the openings! * A database with nearly half a million master games to play through.

Windows 95/98/ME/2000/XP/NT (4.0 or higher), 32 MB RAM, CD-ROM Drive





POWERBOOKS 2005 (DVD) £39.95 is an openings book and database that will run with any Fritz compatible engine. You can also use it in ChessBase to conduct openings training and hone your repertoire.

The Powerbooks 2005 contains 20 million opening positions, derived from 1 million high-class tournament games. The source games are also on the CD so you can see how the players continued from any position using the openings tree. At any point you can see all the moves that were played, the ratings of the players and their results. The Powerbooks 2005 represents the state of the art of current opening theory.



Endgame Turbo 2 (DVD) £39.95 consists of 5 DVDs with endgame databases (Nalimov Tablebases). With the help of Endgame Turbo, all five and some six-piece endgames are played with absolute perfection. Likewise, Fritz handles endgames with more than six pieces much better since the program can already access the endgame knowledge during the analysis. Definitely a must-have for correspondence players, endgame theoreticians and adjournement analysis.

Other members of the Fritz family...

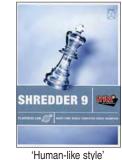
ChessBase produce a range of other playing programs each with their own unique playing style and opening repertoire. All of these use the same graphical interface as Fritz and have very similar options.



'Very positionally minded' Hiarcs 9 (CD) £39.95



'Tactically aggressive player' Junior 9 (CD) £39.95



Shredder 9 (CD) £39.95

Turbocharge Your Playing Program!

Buy any playing program on this page along with Powerbooks 2005 & Endgame Turbo 2 for only £99.99 (save £19.85)

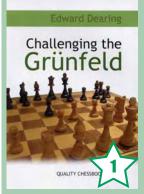
DEEP THINKING

'Deep' versions of a program are customised for multiprocessor machines, enabling them to utilise the extra processing power to the fullest.

Deep Fritz 8, Deep Junior 9, Deep Shredder 9 all available for £74.95 each

The London Chess Centre, 369 Euston Road London NW1 3AR To order call: 020 7388 2404 or order online at www.chess.co.uk

PECIALS

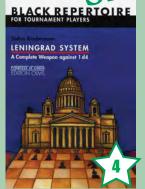


Challenging the Grunfeld Edward Dearing

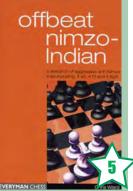
Modern Benoni Revealed Richard Palliser RRP £15.99 Subs £14.99 RRP £14.99 Subs £13.99



My Most Memorable Games Boris Gelfand



Leningrad System -Stefan Kindermann RRP £18 Subs £16.50



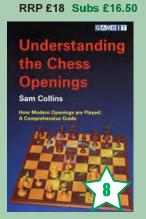
Offbeat Nimzo-Indian Chris Ward



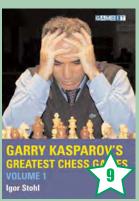
Informator 92 October'04 - January 05



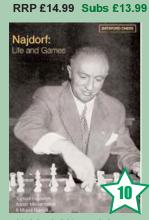
Combinational Motifs M. Blokh RRP £20.95 Subs £18.95 RRP £13.99 Subs £12.99



Understanding the Chess Openings - Sam Collins RRP £16.99 Subs £15.99



Garry Kasparov's **Greatest Chess Games v1** Igor Stohl RRP £22.50 Subs £20



Najdorf: Life and Games Beliavsky, Mikhalchishin & Lissowsk RRP £14.99 Subs £13.99



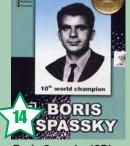
ChessBase Magazine 105 ChessBase RRP £20.95 Subs £18.95



Openings Encyclopedia 2005 (CD) RRP £69.95 Subs £65



Squares Strategy 2 (CD) Alexander Bangiev



Boris Spassky (CD) 10th World Champion



Chess Assistant

RRP £17.95 Subs £16.95

RRP £24.95 Subs £22.50 RRP £24.95 Subs £22.50



Offer 16: Giant Chess Set Ideal for the summer! King height 600mm rrp £349.95 Subscribers £250 + £20 shipping

Offer 17: Giant Chess Set & Mat rrp £499.90 Subscribers £400 + £30 postage



trast of the colours and richness of the finish makes this set the envy of many. This chess set has a 4.25" king and a base diameter of 1.75". The recommended square size for this set is 2 1/4" / 55mm (board not included). This set comes housed in a limited edition black leather box.

London Chess Center Exclusive Ebony