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## Chess

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Nic Croad and Anthony Ker Share the Glory at the Wellington Open

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On the Cover: Home town heroes take out the Wellington Open
Photo Credit: Simon Lyall

## Tournament Reports

As I was in the last stages of wrapping up this issue I most gratefully received a new ACC tournament report from Mike Steadman. Too late for this issue, but look out for it next time. In his covering email Mike says "It disappoints me that you do not get flooded with reports and articles. Probably took 2 hours to do top to bottom...". Clearly Mike has been listening to my moaning. If you want to secure the future of the magazine please have a go at writing a tournament report or other article. It's not about winning journalism awards, a decent effort is all that's required. I can add the diagrams and tidy up the English if needed. Thanks to Linden Lyons, Roger Chapman, Caleb Wright, William Lynn and especially new contributor Gordon Morrell for this issue.

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## Letters to the Editor

## From Nigel Cooper

Thanks for a fascinating article in the Jan 2017 issue on the odd rules of chess. I have two stories related to this topic.

Playing against Phil Cook in a correspondence match, I was struggling to hold a tight position. I think he was not far off victory. Then he put his queen on a square where my pawn could take it off. I did so, and he resigned. It turned out he had misrecirded an earlier pawn move and had it on a neighbouring square. So I wrote. that i wouldn't accept his resignation, and instead offered him a draw. But the tournament director wouldn't allow me to do that and ruled it a win to me.

I protested and appealed to the appeals committee saying that if my opponent resigns in over the board chess we usually shake hands and the game is over. But if I decline to accept his resignation and instead offer him a draw, he can accept that instead. Are the rules not the same in correspondence chess?

Apparently not. The appeals committee overruled my objection and stuck with the result they had declared. It didn't help that they were non-English speakers or writers, and didn't understand why I wanted to share the point.

I had better luck at doing something similar when playing in the last round of the Victorian Open a few years ago. I was playing against a young Chinese player
who had zero points. (Yes I earned the privilege by having scored only one point myself!)

A few minutes after starting the game my phone went 'Ding!' It wasn't loud but my opponent could have claimed a win. I don't know why he didn't. Perhaps he didn't know the rule or was too scared to do so! Anyway we played the game and got to where I had a mate in two moves. I made the first move and he resigned. "Oh don't resign," I said. "The game's not over yet. You've still got one move.'

He looked surprised but did what I suggested. So I studied the board for a minute, then said, "it looks pretty even to me. Would you like a draw?' He couldn't believe his ears, and accepted immediately. So he went home with half a point. I didn't mention the phone incident. I guess he is still wondering why I offered him the draw!

Ed: A nice story Nigel. Despite my recommendation to accept one's fate in good grace in this situation - I would like to make it clear that nothing warms my heart more than everyone involved simply ignoring an unfortunate but innocent phone interruption allowing the game to continue and avoiding spoiling anyone's day.

## From Russell Hosking

In the February 2017 issue of "Chess Life" there is an article by GM Andy Soltis about Boris Kostic (1887-1963) - "the best player you never heard of". Of particular interest to those of us in this part of the world is that Australia and New Zealand were two of the countries Kostic visited in his world
tour from 1923 to 1926. It would be interesting to know more about his visit to this country and whether any other noted players visited in the first 70 years of chess in New Zealand.

## Errata

In a separate communication Russell Hosking has pointed out that in both parts of the recent Rook plus Bishop versus Rook endgame article White's $7^{\text {th }}$ move in the Lolli position should be Rb7 (or Ra7) not the illegal Rb 5 .

## Happy Hague at the 12th Bay of Plenty Rapid

by Caleb Wright

Trying to match last year's record numbers was a challenge, not least because of three new North Island events within a week of our longstanding event. The question then becomes - Is the BOP Rapid sustainable ? The answer: In the end 58 players turned out for what was the second highest number of players for the event.

The Mount Maunganui RSA Chess club decided on a new venue this year, mainly due to beginning to out grow the previous venue. This time the same three groups all had separate rooms; A, B and the $<1200$ Junior.

## A-group

Round four was critical with last two $3 / 3$ players meeting and Hague prevailing over Polishchuk. A bunch of other players; Fulo,

Smith, Picken and Gong fought it out to try and catch up.
Round five top saw Hague (4/4) beating Fulo (3/4), while Gong (3/4) won over Polishchuk (3/4).

Needing only a half point for clear first, the final round saw Ben Hague draw with Allen Fan, while second place was shared between Polishchuk, Gong, Smith and Fulo each finishing on $4 / 6,1^{11 / 2}$ points back from Ben Hague.

Perhaps the most instructive game of the Agroup was the very last game to finish. Daniel Gong (less than 30 seconds plus increment) versus Bob Smith (less than $2^{1 / 2}$ minutes plus increment). Six pawns each in a semi-closed position, Daniel's pawns were more advanced (but no pawns were going anywhere by anyone in a hurry) and his Bishop was behind enemy lines but on the same colour as his own fixed pawns (so a bad Bishop). Bob's Knight had its nose to the ground, found the path to the right squares and with a much better centralised King eventually the position opened up at a time of Bob's choosing in a well coordinated manner to win.

## B-group

Amongst a larger group of 30 players, the key round this time was round five; Findlay (4/4) lost to Punsalan ( $3^{1 / 2 / 4}$ ). A number of other players snapped at their heels to try and catch up in particular; Lyall, Cruden, Cater, Judkins, Lynn and Ha.

Last round saw Punsalan ( $41 / 2 / 5$ ) take out the title by beating Judkins (4/5). Second place was shared by Findlay, Cater, and Lynn on $41 / 2 / 6$.

# Bay of Plenty Rapid 2017 - A Group 



## Under 1200 Junior group

If there was one thing that a one day Rapid gained for this group it was experience.
This mixed bag of players not only learnt that 'bullet chess' (moving extremely quickly) may not be good for your chess health but that thinking and self control is important in chess.
A few 'upsets' here and there meant that a myriad of possibilities all hinged on the final round results with three players on $4 / 5$ and three players on $3 / 5$. Once the smoke from the bullets had cleared there emerged two players who moved the slowest and played well for First equal on $5 / 6$. Adam Hasan-Stein and Will Fraser.

All in all a good event result for the Mount Maunganui RSA Chess club with the support of the Tauranga RSA Chess club. Next year we'll make some slight improvements on what has turned out to be a reasonable venue. Last but not least a thanks to Arbiter and Vegamaster Keong Ang, and all those who helped in some way. We'll see you next year.

## Oceania Zonal 2017 by Bill Forster

The Oceania Zonal was successfully staged in a beautiful Auckland setting at the Waipuna Lodge from January 14th-20 ${ }^{\text {th }} .2017$.

In the Open section Australian prodigy Anton Smirnov, an IM but already rated over 2500, was an impressive winner a half point clear of IM Antony Ker, GM Max Illingworth \& IM Ari Dale. The top seed also came through in the women's section. Layla Timergazi qualified for the World Cup and upgraded her title from WFM to WIM for good measure.

FM titles for Leonard McLaren and Daniel Gong were particularly notable locally amongst the many other FIDE titles earned at the event.

Nobody accepted the challenge of writing a
report, so the editor has decided to simply pick out a few games.

First let's admire the chess of the winner. The c3 Sicilian can be a way to stop Black having any fun at all, but Anton livens things up with a creative idea in a sideline.

## Gong,Patrick (2303) - <br> Smirnov,Anton (2519) B22

1.e4 c5 $2 . \mathrm{c} 3$ d5 3.exd5 Qxd5 4.d4 Nc6 5.Nf3 Bf5 6.Be3 e6 A sideline $6 \ldots \mathrm{Nf} 6$ is normally played 7.Nbd2 cxd4

8.Bc4 Plausible enough, but.... 8...dxe3!! 9.Bxd5 exd2+ 10.Qxd2 0-0-0 And Black wins a third piece for the Queen and went on to win a dominant game. 11.0-0 Rxd5 12.Qf4 Bd6 13.Qg5 Bg6 14.Qc1 Rh5 15.h3 Nf6 16.b4 Be4 17.Ng5 Bg6 18.Nf3 h6 19.Rd1 Bc7 20.a3 Ne5 21.Nxe5 Rxe5 22.c4 Be4 23.Ra2 Rg5 24.g3 Rh5 25.h4 Rf5 26.Qe3 Kb8 27.Rd4 Bf3 28.c5 Bd5 29.Re2 Bf3 30.Ra2 Ng4 31.Qe1 Ne5 32.Qc3 Bd5

33.Rxd5 Desperation as otherwise the Knight is going to the spot vacated by the Bishop on f3, while the other Bishop will come to the spot vacated by the Knight on e5! But now Black just has a decisive material advantage 33...exd5 34.f4 d4 35.Qb3 Nc6 36.Re2 Rd8 37.Qd3 Rfd5 38.Rb2 Re8 39.b5 Na5 40.b6 axb6 41.cxb6 Bd6 42.Rb5 Rxb5 43.Qxb5 Nc6 44.a4 Rd8 45.Kf1 Bb4 46.Ke2


Once Black has made his position bulletproof, he can quietly promote the d-pawn. 46...d3+ 47.Kd1 Re8 48.h5 Re1\# Or something even more decisive might happen. 0-1

Anton didn't have it all his own way in a crazy last round game.

## Smirnov,Anton (2519) Zelesco,Karl (2345) C95

1.e4 e5 2.Nf3 Nc6 3.Bb5 a6 4.Ba4 Nf6 5.0-0 Be7 6.Re1 b5 7.Bb3 d6 8.c3 0-0 9.h3 Nb8 10.d4 Nbd7 11.Nbd2 Bb7 12.Bc2 Re8 13.a4 Bf8 14.Bd3 c6 15.Qc2 g6 16.b3 Rc8 17.Bb2 Nh5 18.Bf1 exd4 19.cxd4 d5 20.e5 b4 21.Qd1 c5 22.dxc5 Bxc5 23.a5 Nf4 24.Nh2 Qh4 25.Ng4 Qg3


Black's attack looks very scary and ...Nxh3+ is threatened 26.Kh1! The only move, White escapes both pins and plans some tactics of his own 26...Bxf2 27.Ne4 dxe4 28.Qxd7 Bc6 29.Nf6+

29...Kg7?! Bravely swinging for the fences
29...Kf8 leads to a repetition according to the computer 30.Nxe8+ Kh6 31.Qxc8 e3

32.Qxc6 White has two moves that avoid a quick mate. This one is good enough to force Black into a repetition (32.Qg4! breaks the Black attack and wins.) 32...Bg1! Investing even more material to escape with his life 33.Kxg1 Nxh3+ 34.Kh1 Nf2+ 35.Kg1 Ng4 A final attempt to avoid the draw 36.Bxa6 White's saving moves are any of the Bishop moves *except* Be2 36...Qf2+ 37.Kh1 Qh4+ 38.Kg1 Qf2+ 39.Kh1 Qh4+ 40.Kg1 Qf2+ $1 / 2-1 / 2$

Here is a round 1 draw upset. Richard Taylor (one of many to collect a CM title from the event) gives Ben Hague a big fright and forces a perpetual

## Hague, Ben (2333) Taylor,Richard (1848) B61

1.e4 c5 2.Nf3 Nc6 3.d4 cxd4 4.Nxd4 Nf6 5.Nc3 d6 6.Bg5 Bd7 7.Qd2 a6 8.0-0-0 b5 9.Bxf6 gxf6 10.Kb1 h5 11.Nf5 Bxf5 12.exf5 Bh6 13.f4 Rc8 14.g3 Ne5 15.Nd5 Nc4 16.Bxc4 bxc4 17.Rhe1 c3 18.Nxc3 00 19.Nd5 Re8 20.Qe2 Kf8 21.Qxh5 Bg7 22.Qf3 e6 23.Ne3 Qb6 24.Re2 Rb8 25.b3

## Oceania Zonal 2017, Open Section

|  | IM | S | 2519 | AU | 7.5 | +W80 | +B33 | +W30 | +B62 | $=\mathrm{W} 4$ | =B3 | +W2 | +B20 | =W5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | IM | Ker, Anthony F | 2300 | NZ | 7.0 | +W37 | +B34 | +W25 | -B3 | +W17 | +B11 | -B1 | +W22 | +B13 |
| 3 | GM | Illingworth, Max | 2481 | AU | 7.0 | +B74 | +W41 | +B16 | +W2 | +B5 | =W1 | = B20 | W | B6 |
| 4 | IM | Dale, Ari | 2333 | AU | 7.0 | +B73 | +W31 | +B14 | +W21 | = B1 | =W20 | +B5 | = B3 | W9 |
| 5 | FM | Zelesco, | 2345 | AU | 6.5 | +W57 | +B12 | +W11 | +B40 | -W3 | +B6 | -W4 | B25 | =B1 |
| 6 |  | Choong, Yita | 2275 | AU | 6.5 | +W51 | +B35 | -W21 | +B12 | +W33 | -W5 | +B64 | +B40 | W3 |
|  | IM | Lane, Gary W | 404 | AU | 6.5 | +W2 4 | +B27 | -W40 | +W15 | = B13 | = B 21 | +W41 | +B11 | =W10 |
| 8 | FM | Nakauchi, Gene | 2238 | AU | 6.5 | -W52 | +B84 | +W49 | =B34 | =W96 | = B44 | +W35 | +B41 | W24 |
| 9 | FM | Kulashko, Alexe | 2344 | NZ | 6.5 | +B26 | +W43 | = B3 6 | +W18 | = B22 | =W10 | = B13 | +W33 | 4 |
| 0 | CM | Gong, Daniel Han | 2090 | NZ | 6.5 | +W101 | = B67 | +W38 | =W23 | +B19 | = B9 | =W30 | +B48 | B7 |
| 1 | CM | Hu, Jason | 181 | AU | 6.0 | +B75 | +W45 | -B5 | +W59 | +B58 | -W2 | +B71 | -W7 | +B33 |
| 12 | CM | Louie, Rya | 972 | AU | 6.0 | +B89 | 5 | +B61 | -W6 | +B83 | +W60 | +B32 | = W23 | B |
| 13 |  | Chan, Luis | 135 | AU | 6.0 | +B61 | -W15 | +B53 | +W5 | =W7 | +B34 | =W9 | +B30 | W2 |
| 14 |  | Mallari, Donat | 036 | AU | 6.0 | +W84 | +B52 | -W4 | +B50 | -W30 | =B63 | +W51 | =W19 | +B40 |
| 15 |  | Tsai, Charles | 908 | AU | 6.0 | +W107 | +B13 | = W20 | -B7 | -W64 | +B92 | +W66 | +B62 | W16 |
| 16 |  | McLaren, Leonard | 2254 | NZ | 6.0 | +W82 | +B69 | -W3 | = B 96 | +W66 | -B41 | +W44 | +W27 | =B15 |
| 17 |  | Kethro, Michael | 091 | AU | 6.0 | +B81 | -W60 | +B8 | +W26 | -B2 | +W45 | $=\mathrm{W} 48$ | +B49 | 30 |
| 18 |  | Chew Lee, Max | 04 | AU | 6.0 | +W97 | +B50 | =W48 | -B9 | -W34 | +B52 | +W96 | +B63 | 20 |
| 19 | FM | Croad, Nichola | 2278 | NZ | 6.0 | -B83 | +W104 | +B73 | +W72 | -W1 | =B96 | +W34 | =B14 | 8 |
| 0 | FM | Gong, Patrick | 303 | AU | 6.0 | +B53 | +W72 | =B15 | +W42 | +B36 | = $\mathrm{B}_{4}$ | =W3 | -W1 | =B18 |
| 21 |  | Soo-Burrowes, El | 2040 | AU | 6.0 | +B85 | +W83 | +B6 | -B4 | =W62 | = W | = $\mathrm{B}_{4} 6$ | +W28 | 3 |
| 2 | IM | Dive, Russell J | 2304 | NZ | 6.0 | +W65 | = B96 | +W63 | +B29 | =W9 | = | +W24 | -B2 | =W12 |
| 23 | FM | Hague, Ben | 2333 | NZ | 6.0 | =W68 | +B79 | +W66 | =B10 | +W2 | = B30 | = W 40 | = B 12 | =W21 |
| 4 |  | Winkelman, Alb | 1860 | AU | 5.5 | -B7 | +W88 | +B91 | +W43 | = B 8 | +W36 | -B22 | +W46 | -B8 |
| 25 |  | Chan, Kris | 2120 | AU | 5.5 | +B78 | +W71 | -B2 | +W45 | -B23 | +W58 | +B42 | -W5 | =W26 |
|  | CM | Davis, Tony | 51 | AU | 5.5 | -W9 | +B90 | +W10 | -B17 | +W81 | -B35 | +W59 | +W4 | = B25 |
| 7 |  | Perera, Pasan | 04 | AU | 5.5 | +B88 | - | +B75 | +W92 | -W40 | 50 | +W55 | -B16 | +W71 |
| 8 | CM | Ng, Clive | 1997 | AU | 5.5 | +W56 | -B48 | +W37 | -B58 | +W67 | = B51 | +W50 | -B21 | +W49 |
|  | CM | Parsonage, Ian P | 2043 | AU | 5.5 | =W79 | +B68 | +W67 | -W22 | -B71 | -B49 | +W87 | +B57 | 63 |
| 30 | FM | Smith, Robert W | 2238 | NZ | 5.5 | +B99 | +W59 | -B1 | +W44 | +B14 | =W23 | =B10 | -W13 | = B |
| 31 |  | Goodhue, Natha | 966 | NZ | 5.5 | +W115 | -B4 | =W52 | =B65 | +W37 | -BYE | = B47 | +B53 | W50 |
| 32 |  | Zhang, Leo | 2099 | NZ | 5.5 | +W87 | = B38 | =W96 | = B35 | =W63 | +B69 | -W12 | = B71 | +W54 |
| 33 | CM | Rains, Edward | 2017 | NZ | 5.0 | +B77 | -W1 | +B55 | +W60 | -B6 | +W47 | +W62 | -B9 | -W11 |
| 34 | CM | Bennett, Hilton P | 1955 | NZ | 5.0 | +B95 | -W2 | +B78 | = W8 | +B18 | 13 | -B19 | +W83 | = B46 |
| 35 |  | Fan,Allen Chi Zh. | 1952 | NZ | 5.0 | +B86 | -W6 | +B81 | =W3 | -B42 | +W26 | -B8 | +B55 | =W36 |
| 36 |  | Wheeler, Bruce | 2 | NZ | 5.0 | +W98 | +B58 | 9 | +B48 | -W20 | 4 | -W63 | +B67 | 35 |
| 37 |  | Eade, Don | 1831 | NZ | 5.0 | -B2 | +W95 | -B28 | +W7 | -B31 | +W88 | +B58 | =W54 | = B43 |
| 38 | CM | Lam, Ross | 3 | AU | 5.0 | +B113 | =W32 | -B10 | +W94 | -B41 | $=\mathrm{W} 75$ | +B77 | +W64 | -B19 |
| 39 |  | Notley, David G | 2036 | NZ | 5.0 | -B92 | +W85 | -B99 | -W81 | +B90 | +W97 | =B80 | +W60 | =B45 |
| 0 | IM | Garbett, Paul A | 2229 | NZ | 5.0 | +B55 | +W54 | +B7 | -W5 | +B27 | $=\mathrm{W} 22$ | = B23 | -W6 | -W14 |
| 1 |  | James, Jack | 12 | NZ | 5.0 | +W100 | -B3 | =W65 | +B52 | +W38 | +W16 | -B7 | -W8 | = B 47 |
| 42 | CM | Yan, Matthew | 2019 | AU | 5.0 | +W76 | = B | +W64 | -B20 | +W35 | = B62 | -W25 | -B2 | +W80 |
| , |  | Huang, Alex | 93 | NZ | 5.0 | W90 | -B9 | +W51 | -B24 | +W53 | = B55 | -W49 | +B68 | =W37 |
| 44 |  | Yu, Bobby | 1955 | AU | 5.0 | +W103 | -B62 | +W98 | -B30 | +W70 | =W8 | -B16 | +B51 | =W48 |
| 45 |  | Wang, Tony | 1913 | NZ | 5.0 | +W105 | -B11 | +W76 | -B25 | +W97 | -B17 | =W53 | +B56 | =W39 |
| 46 |  | Polishchuk, Kirill | 2175 | NZ | 5.0 | -W49 | -B76 | +W114 | +B56 | +W65 | +B59 | =W21 | -B24 | =W34 |
| 47 |  | Zhang, William J | 1856 | NZ | 5.0 | -W48 | -B56 | +W106 | +B87 | +W78 | -B33 | =W31 | +B96 | =W41 |
| 48 | FM | Wastney, Scott | 2350 | NZ | 5.0 | +B47 | +W28 | =B18 | -W36 | $=\mathrm{W} 24$ | +BYE | = B17 | -W10 | = |
| 49 |  | Crowley, Regan | 1761 | AU | 4.5 | +B46 | $=\mathrm{W} 42$ | -B8 | -B63 | +W56 | +W29 | +B43 | -W17 | -B28 |
| 50 | CM | Narenthran, Thar. | 1909 | AU | 4.5 | +B93 | -W18 | +B77 | -W14 | +B61 | =W27 | -B28 | +W86 | -B31 |
| 51 | CM | Willathgamuwa, R | 1806 | AU | 4.5 | B6 | +W86 | -B43 | +W88 | +B72 | =W28 | -B14 | -W4 4 | +B |
| 52 |  | Plaganyi, Gyula | 1790 | AU | 4.5 | +B8 | -W14 | = B31 | -W41 | +B102 | -W18 | -B86 | +W108 | +B88 |
| 53 |  | Maligin, William | 1834 | AU | 4.5 | -W20 | +B108 | -W13 | +B84 | -B43 | +W76 | = B45 | -W31 | +B85 |
| 54 |  | Nicholls, Leighton | 1929 | NZ | 4.5 | +W106 | -B40 | +W101 | -B13 | -W55 | +B78 | +W65 | = B37 | -B32 |
| 55 |  | Korenevski, Oleg | 1782 | AU | 4.5 | -W40 | +B106 | -W33 | +B95 | +B54 | =W43 | -B27 | -W35 | 8 |
| 56 |  | Fikh, Anthony | 1553 | AU | 4.5 | -B28 | +W47 | = B71 | -W46 | -B49 | +W95 | +B99 | -W45 | +B83 |
| 57 |  | Picken, Oliver | 1853 | NZ | 4.5 | -B5 | -W89 | -B95 | +W74 | +B110 | +W99 | = B72 | -W29 | +B94 |
| 58 |  | Louie, Jared | 1895 | AU | 4.5 | +B111 | -W36 | +B89 | +W28 | -W11 | -B25 | -W37 | +B92 | =W62 |
| 59 |  | Crossman, Tom | 1945 | AU | 4.5 | +W114 | -B30 | +W87 | -B11 | +W82 | -W46 | -B26 | +B79 | =W70 |
| 60 |  | Russell, Paul | 1882 | AU | . 5 | +W116 | +B17 | -W62 | -B33 | +W98 | -B12 | +W94 | -B39 | =W64 |


| 61 |  | Buciu,Aurel-John | 1718 | AU |  | -W13 | +B107 | -W12 | +B111 | -W50 | =B68 | N70 | 00 | +W96 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62 | CM | Ang, Alphaeus Wei | 2271 | NZ | 4. | +B70 | +W4 4 | +B60 | -W1 | = B21 | =W42 | -B33 | -W15 | = B58 |
| 63 |  | Lim, Benjamin U | 1920 | NZ | 4.5 | =B104 | +W102 | -B22 | +W49 | = B32 | =W14 | +B36 | -W18 | -B29 |
| 64 |  | Duneas, John | 2054 | NZ | 4. | =B94 | +W92 | -B42 | +W68 | +B15 | =W71 | -W6 | -B38 | = 660 |
| 65 |  | Zhao, Isaac | 1838 | AU | 4.5 | -B22 | +W110 | = B41 | =W31 | -B46 | +W79 | -B54 | +W77 | =B72 |
| 66 |  | Bhat, Vishal | 1995 | AU | 4. | =B102 | +W94 | -B23 | +W99 | -B16 | +W73 | -B15 | =W80 | = B75 |
| 67 | CM | Chan, Anthony | 1881 | AU | 4.5 | +B109 | =W10 | -B29 | +W102 | -B28 | =W94 | = B75 | -W36 | +B87 |
| 68 |  | Taylor, Richar | 1848 | NZ | 4.5 | =B23 | -W29 | +B104 | -B64 | =W79 | =W61 | +B85 | -W43 | +B84 |
| 69 |  | Yee, Stanley | 1931 | NZ | 4.5 | +B91 | -W16 | -B92 | +W85 | +B99 | -W32 | = B83 | W75 | = 773 |
| 70 |  | Dragalchuk, Vlad | 1800 | AU | 4.5 | -W62 | -B103 | +W105 | +B89 | -B44 | =W86 | +B61 | W72 | -B59 |
| 71 | CM | Kempen, Leon | 1887 | AU | 4.5 | +W112 | -B25 | =W56 | +B79 | +W29 | =B64 | -W11 | =W32 | -B27 |
| 72 | CM | Kumar, Manoj | 1962 | FJ | 4.5 | +W108 | -B20 | +W97 | -B19 | -W51 | +B98 | =W57 | = B70 | N65 |
| 73 |  | Rains, Timothy | 1839 | NZ | 4.5 | -W4 | +B115 | -W19 | +B101 | =W92 | -B66 | =W100 | +B76 | =W69 |
| 74 |  | Yung, Cameron | 1862 | AU | 4.5 | -W3 | =B100 | -W79 | -B57 | +W109 | +B103 | =W92 | =B84 | +W81 |
| 75 |  | Nagorski, Alex | 1771 | NZ | 4.5 | -W11 | +B105 | -W27 | = B103 | +W100 | =B38 | $=W 67$ | = B69 | =W66 |
| 76 |  | Renjith, Sravan | 1612 | NZ | 4.0 | -B42 | +W46 | -B45 | -W83 | +B113 | -B53 | +W82 | -W73 | +B99 |
| 77 |  | Wang, Aaron Ziwen | 1598 | NZ | 4.0 | -W33 | +B80 | -W50 | -B37 | +W114 | +B82 | -W38 | -B65 | +W97 |
| 78 |  | Lu, Lillian | 1710 | U | . 0 | -W25 | +B112 | -W34 | +B109 | -B47 | -W54 | -B90 | +W11 | +W100 |
| 79 |  | Lim, Christopher | 1691 | AU | 4.0 | = B29 | -W23 | +B74 | -W71 | =B68 | -B65 | +W115 | -W59 | +B102 |
| 80 |  | Hair, Philip I | 1877 | NZ | . 0 | -B1 | -W77 | -B102 | +W106 | +W89 | +B81 | =W39 | = B66 | -B42 |
| 81 |  | Shen, Terry | 1706 | NZ | 3.5 | -W17 | +B116 | -W35 | +B39 | -B26 | -W80 | +B89 | =W88 | -B74 |
| 82 |  | Lane, Ryan | 1793 | AU | 3.5 | -B16 | -W91 | +B86 | +W110 | -B59 | -W77 | -B76 | =W102 | +B109 |
| 83 |  | Lin, Kerry | 1828 | U | 3.5 | +W19 | -B21 | -W17 | +B76 | -W12 | +B84 | =W69 | -B34 | -W56 |
| 84 |  | Shen, Kevin | 1672 | AU | 3.5 | -B14 | -W8 | +B93 | -W53 | +B91 | -W83 | +B97 | =W74 | -W68 |
| 85 |  | Jacobs, Hilton J | 1678 | NZ | 3.5 | -W21 | -B39 | +W107 | -B69 | =W95 | +B93 | -W68 | +B104 | -W53 |
| 86 |  | Dias, Douglas | 1399 | AU | 3.5 | -W35 | -B51 | -W82 | +B112 | +W101 | = B70 | +W52 | -B50 | -W55 |
| 87 |  | Borg, Zen | 1709 | FJ | 3.5 | -B32 | +W113 | -B59 | -W47 | = B108 | +W102 | -B29 | +W91 | -W67 |
| 88 |  | Oka, Hikaru | 1559 | AU | 3.5 | -W27 | -B24 | +W112 | -B51 | +W111 | -B37 | +W98 | =B81 | -W52 |
| 89 |  | Hooton, Barry R | 1478 | NZ | 3.5 | -W12 | +B57 | -W58 | -W70 | -B80 | +B116 | -W81 | =B10 | +W104 |
| 90 |  | Li, Rodney Xiang | 1525 | NZ | 3.5 | -B43 | -W26 | -B111 | +W105 | -W39 | +B113 | +W78 | =B94 | -W51 |
| 91 |  | Qin, Oscar Shu X | 1375 | NZ | 3.5 | -W69 | +B82 | -W24 | -B97 | -W84 | +B101 | =W103 | -B87 | +W105 |
| 92 |  | Cooper, Nigel | 1643 | NZ | 3.5 | +W39 | -B64 | +W69 | -B27 | = B73 | -W15 | =B74 | -W58 | =B95 |
| 93 |  | Oka, Tsukasa | 1276 | AU | 3.5 | -W50 | -B97 | -W84 | = B115 | +B107 | -W85 | = B110 | =W114 | +B108 |
| 94 |  | Kumar, Viney | 1703 | AU | 3.5 | =W64 | -B66 | +W100 | -B38 | +W103 | = B67 | -B60 | =W90 | -W57 |
| 95 |  | Dai, Oliver | 1432 | NZ | 3.5 | -W34 | -B37 | +W57 | -W55 | =B85 | -B56 | =W101 | +B98 | =W92 |
| 96 | CM | Willathgamuwa, K | 1966 | AU | 3.5 | +B110 | =W22 | = B32 | =W16 | = B 8 | =W19 | -B18 | -W47 | -B61 |
| 97 |  | Cabunagan, Tito | 1779 | PW | 3.0 | -B18 | +W93 | -B72 | +W91 | -B45 | -B39 | -W84 | +W110 | -B77 |
| 98 |  | Booth, Anthony J | 1716 | NZ | 3.0 | -B36 | +W111 | -B44 | +W113 | -B60 | -W72 | -B88 | -W95 | +B114 |
| 99 |  | Gold, Hamish R | 1792 | NZ | 3.0 | -W30 | +B114 | +W39 | -B66 | -W69 | -B57 | -W56 | +B115 | -W76 |
| 100 |  | Prasad, Rudr | 1566 | FJ | 3.0 | -B41 | =W74 | -B94 | +W104 | -B75 | +W108 | = B73 | -W61 | -B78 |
| 101 |  | Mukkattu, Philip | 1705 | NZ | 3.0 | -B10 | +W109 | -B54 | -W73 | -B86 | -W91 | =B95 | +W112 | = B103 |
| 102 |  | Perrin, Kevin J | 1537 | AU | 3.0 | =W66 | -B63 | +W80 | -B67 | -W52 | -B87 | +W114 | =B82 | -W79 |
| 103 |  | Archer, Saffron | 1417 | AU | 3.0 | -B44 | +W70 | -B26 | =W75 | -B94 | -W74 | =B91 | =W89 | =W101 |
| 104 |  | Li, Leo Xiang Yu | 1322 | NZ | 2.5 | =W63 | -B19 | -W68 | -B100 | -B105 | +W106 | +B109 | -W85 | -B89 |
| 105 |  | Qiu, Daniel | 1295 | NZ | 2.5 | -B45 | -W75 | -B70 | -B90 | +W104 | =W110 | -B108 | +W116 | -B91 |
| 106 |  | Nylund, Timothy | 1346 | NZ | 2.5 | -B54 | -W55 | -B47 | -B80 | =W115 | -B104 | +W113 | -W109 | +B116 |
| 107 |  | Barry, Jacob | 1224 | NZ | 2.5 | -B15 | -W61 | -B85 | -B108 | -W93 | -B112 | +W116 | +W113 | = B110 |
| 108 |  | Murdoch, Stephen | 1438 | NZ | 2.5 | -B72 | -W53 | -B109 | +W107 | =W87 | -B100 | +W105 | -B52 | -W93 |
| 109 |  | Madden, Danny |  | NZ | 2.5 | -W67 | -B101 | +W108 | -W78 | -B74 | = B114 | -W104 | +B106 | -W82 |
| 110 |  | Liu, John | 1440 | NZ | 2.5 | -W96 | -B65 | +W116 | -B82 | -W57 | = B105 | =W93 | -B97 | =W107 |
| 111 |  | Dukeson, Ryan | 1150 | NZ | 2.0 | -W58 | -B98 | +W90 | -W61 | -B88 | -B115 | +W112 | -B78 | -B113 |
| 112 |  | Gao, Hugh | 1121 | NZ | 2.0 | -B71 | -W78 | -B88 | -W86 | -B116 | +W107 | -B111 | -B101 | +W115 |
| 113 |  | Yuan, Kimberley | 962 | NZ | 2.0 | -W38 | -B87 | +W115 | -B98 | -W76 | -W90 | -B106 | -B107 | +W111 |
| 114 |  | Nylund, Benjamin | 1390 | NZ | 2.0 | -B59 | -W99 | -B46 | +W116 | -B77 | =W109 | -B102 | =B93 | -W98 |
| 115 |  | Nylund, Micah | 1477 | NZ | 2.0 | -B31 | -W73 | -B113 | =W93 | =B106 | +W111 | -B79 | -W99 | -B112 |
| 116 |  | Zhao, Jay Zi Xuan | 781 | NZ | 1.0 | -B60 | -W81 | -B110 | -B114 | +W112 | -W89 | -B10 | -B105 | -W10 |

d5 26.h4 d4 27.Nc4 Qc5 28.Qd3 e5 29.Rf1 e4 30.Rxe4 Rxe4 31.Qxe4 Qxc4 32.Rd1 Qb5 33.Qxd4 Kg8 34.g4 Qe2 35.Rg1 Rc8 36.Qd1 Qh2

37.g5 Rxc2 38.gxf6 Rb2+ 39.Kc1 Rc2+ 40.Kb1 Rb2+41.Kc1 Rc2+ 42.Kb1 $1 / 2-1 / 2$

I was hoping to find a few examples of plucky New Zealanders taking down formidable Australian opposition, but sadly examples of that theme are rather thin on the ground. Some solid Sicilian positional play from Paul Garbett was surprisingly sufficient to elicit a horrible blunder from Gary Lane in one upset. Here's another Kiwi Vet doing the business against a higher rated Aussie.

## Chew Lee,Max (2204) Bennett,Hilton (1955) B06

1.e4 d6 2.d4 g6 3.Nc3 Bg7 4.Be3 a6 5.Qd2 b5 6.h4 Bb7 7.f3 h6 8.0-0-0 Nd7 9.Nh3 Rc8 10.h5 g5 11.f4 gxf4 12.Nxf4 c5 13.dxc5 Nxc5 14.Bxc5 Rxc5 15.Ned5 Nf6 16.Bd3 Nd7 17.Rh3 e6


Black's "Tiger's Modern" is working to perfection and the raking Bishops, c-file pressure, Queenside space and compact central pawns constitute a nice positional plus for Black. White's best hope is to quietly withdraw the attacked Knight but he prefers to maintain the illusion of a White attack by creating some more weaknesses. 18.b4 Rc8 19.Rg3 Be5 20.Rf1 exd5 21.exd5 Qc7


There's enough material on the board to attempt to create confusion, especially as Black's king has to reside in the centre indefinitely. Instead White makes an empty attacking gesture and collapses. 22.Bg6 Qc4 23.Bxf7+ Kxf7 24.Ne6+ Qxf1+ 0-1

Now an example of a rising $N Z$ talent

## Oceania Zonal 2017, Women's Section


outplaying an Australian veteran.

## Fan,Allen Chi Zhou (1952) Davis, Tony J (1851) A13

1.Nf3 d5 2.c4 e6 3.g3 c6 4.Bg2 Nf6 5.0-0 Be7 6.d3 0-0 7.a3 a5 8.Nc3 Nbd7 9.Bf4 Ra6 10.Rb1 d4 11.Na2 c5 12.Qc2 Nh5 13.Bd2 b6 14.b4 axb4 15.axb4 Qc7 16.e3 e5 17.Rfe1 Bd6 18.Nc1 f5 19.Ne2 Ndf6 20.exd4 cxd4 21.c5 bxc5 22.bxc5 Kh8 23.Rbc1 Be7 24.Nexd4 exd4 25.Nxd4 Qd7 26.Qb2 Rd8 27.Rc4 Ng8 28.c6 Qd6 29.Bb4 Qf6 30.Bc3 Qg6 31.c7 Rf8 32.Nf3 f4 33.Ne5 Qb6 34.Qxb6 Rxb6 35.Bc6 fxg3 36.hxg3 Nhf6 37.d4 Bd6 38.d5 Ra6 39.Bb4 Bxb4 40.Rxb4 Ne7 41.Rd1


Many moves earlier White sac'ed a piece for two pawns and enduring pressure. Black is just about holding on but.... 41...Nxc6? 42.dxc6! It was tempting to avoid the doubled pawns but it is more important to open the d-file, now Rd8 is a decisive threat 42...Ra7 43.Rd8 Kg8 44.Nd7 Nxd7 45.cxd7


## 45...Bxd7 46.Rbb8 Bc8 47.Rbxc8 1-0

The standout performer amongst the locals in the Open was Anthony Ker, who lost a couple of fighting games as Black to the top seeds Smirnov and Illingworth but otherwise scored seven wins.

First up a nice positional pawn sacrifice yields a quick crush.

## Ker,Anthony F (2300) - Chan,Kris (2120) C02

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 Qb6 5.Nf3 Ne6 6.Bd3 cxd4 7.cxd4 Bd7 8.0-0 Nxd4 9.Nbd2 Bc5 10.b4 Nxf3+ 11.Nxf3 Qxb4 12.Rb1 Qa4 Black prevailed from here in Kislinsky (2472) - Volovikov (2314), Alushta UKR 2010, but White's bind persisted a long time and was of decisive proportions for a while in that game too (a rather interesting one) 12...Qa5 13.Rxb7 Bb6 14.Bd2 Qxa2 15.Ng5 Nh6 16.Qe2 Rd8 17.h3 Qa4 18.Rc1 Qh4 19.Nf3 Qe7 20.Bg5 Qa3 21.Rxd7 Rxd7 22.Rc8+ Bd8 23.Bb5


White's pins remind me of Morphy v the Duke, but actually in this game Black is already over the worst of it 23...0-0 24.Bxh6 Rc7 25.Rxc7 Bxc7 26.Bg5 Rb8 27.Bd3 Rb2 28.Bc2 Qc3 29.Qa6 Bxe5 30.Qxa7 Rxc2 31.Nxe5 0-1 13.Qxa4 Bxa4 14.Rxb7 Bb6 15.Ng5 Nh6 16.Ba3


Even without Queens it's still very much a middlegame and with his King stuck in the centre and White's active pieces Black is bound to suffer here. White has got great value for his sacrificed pawn. 16...Bd8 (16...0-0-0?? 17.Ba6!) 17.Nf3 Bc6


The trouble with this move is that it doesn't even threaten to take the Rook 18.Rc1 Ba4 (18...Bxb7?? 19.Bb5+) 19.Nd4 a6 20.f4 Bd7 21.Bc2 Be7 22.Bxe7 Kxe7 23.Ba4 Rhd8 24.Rcc7


A real rout 1-0
And to finish, some lovely endgame play.

## Hu,Jason (2181) - Ker,Anthony F (2300) A41

Position after $\mathbf{4 4}$... $\mathbf{N g} \mathbf{2}$

45.h5? After this White's pawns are fixed on pawns of the wrong colour and his majority is crippled. Black is effectively a pawn up with a good knight v bad bishop advantage to boot. Of course the rule that a Bishop is better than a Knight when pawns are on both sides of the board doesn't apply if only the Knight's side has such pawns! The other rule, the one that says a Knight is better than a Bishop when pawns are on one side of the board, applies instead. White could have left the pawn on h4 because if Black takes it, his knight is sidelined and could be pursued indefinitely to force a draw. (45.Bb3 Nxh4 46.Ke4 Kc5 47.Kf4 etc.) 45...h6 46.Be8 Ne1 47.Ba4 Nf3+ 48.Ke4 Ne5 49.Bd1 Nd7 50.Kd4 Nb6 51.Bb3 a4 52.Ba2 Nd7 53.Ke4 Ne5

54.g5 White will have to try this at some stage, but the circumstances are hardly propititious as the late, great Fred Dagg/John Clarke might have said. (54.Kf4 $\mathrm{Nd} 3+55 . \mathrm{Ke} 4 \mathrm{Nb} 4$ will win the Bishop for the a-pawn) 54...fxg5 55.f6 Nd7 56.f7 Ke7 57.Kf5 Nf8 58.Bc4 a3 59.Bb3 Nd7 60.Bc4 Kf8 61.Bd5 Kg7 62.Bc4

62...Nf6! White is forced to accept this knight sacrifice, he can't afford to sit and allow Black to grab the h-pawn as well. 63.Ke6 Sensibly, White sets a (very optimistic) trap - the King can't catch the gpawn anyway if $63 . f 8=\mathrm{Q}^{+}$immediately 63...Kxf8 64.Kxf6 and 64...g4 now is still in time to win the race $63 . . . g 4$ At least Black had the chance to go wrong with 63...Nxh5?? 64.Ke7 and wins 64.f8=Q+ Importantly if $64 . \mathrm{Ke} 7$ Black has the square 64...Nh7 64...Kxf8 65.Kxf6 g3


It's a bit cheeky to continue the game, but what can you say. Aussies. 66.Bd5 a2 67.Bxa2 g2 68.Bf7 g1Q 69.Bg6 Qb6+ 70.Kf5 Ke7 71.Ke5 Qc5+ 72.Ke4 Kf6 73.Kd3 Ke5 74.Kd2 Kd4 75.Ke2 Qc3 76.Kf2 Qe3+ 77.Kg2 Ke5 78.Kf1 Kf4 79.Kg2 Qd2+ 0-1

## Bodycheck \&Triangulation Endgame Tactics by William Lynn

One definite advantage of being a FIDE Instructor is receiving their yearbooks containing up to 200 pages of chess training articles by the world's top trainers. These compositions can be very useful for training our up and coming youngsters.

In the 2014 yearbook appears an article on Bodycheck by Alexander Beliavsky (pages 65 to 72).

Bodycheck is related to gaining the opposition. But it goes deeper than that. It is really about denying your opponent's King favourable squares it can move to.

The king may have to retreat or just mark time.

I have just finished giving two training sessions for one of my students. After the Triangulation exercises I suddenly realised that the earlier session on Bodycheck was related.

To demonstrate let us look at some basic bodychecks from Alexander Beliavsky's collection.


## Example 1, Study page 65

1...Kh5 Denying Whites King the square g6 and forcing the king to stay on the 7th rank. BODYCHECK 2.Kg7 f5 The point! White cannot now catch the pawn 0-1

## Don't Forget

The 40th Trusts Open on
Queens Birthday Weekend, 3rd to 5th June. $\$ 4500$ in prizes. Of course all the details you need are available at;
www.newzealandchess.co.nz


Manukovsky - Pustovalov Russia 1992 page 66
1...Kf4 Denying the White King access to f5. BODYCHECK 0-1 As Black now wins both of Whites pawns without losing his pawn on e5 0-1


## Rogers - Shirov Groningen 1990, Page 66

1.Kg3! BODYCHECK and wins easily 1-0


## The Art of Triangulation Robert Brieger, Page 8

If White tries to win the Black pawn on c5 a circular route needs to be taken as follows. 1.Ka3! First BODYCHECK! (1.Kc3? Ka4 2.Kd2 Ka3 3.Ke3 Kxa2 4.Ke4 Kb3 5.Kd5 Kb4 Black wins instead of White.) 1...Kb6 (Forced to retreat) 2.Kb2 Ka5 3.Kb3! Second BODYCHECK!! 3...Kb6 Again forced to retreat 4.Kc3 Ka5


White now has almost the initial position but with the key difference that his King is one square closer to the centre 5.Kd2 (5.Kd3?? Kb4=) 5...Ka4 6.Ke3 Kb4 Delaying for one move the miserable decision of either grabbing the a2 pawn
only to be one tempo late coming back, or retreating and allowing White a dominant King and an extra outside passed pawn 7.Kd3 Ka3 8.Ke4 And White wins the c5 pawn and the game 1-0


The Art of Triangulation Robert Brieger, Page 34

Triangulation occurs normally after 3 moves but can sometimes be 5 or 7 moves. To take advantage of Black's bad bishop requires a 7 move triangulation with the 7th move being a bishop bodycheck. 1.Be2 Bg6 2.Bd3 Bh7 3.Bb1! Bg6 4.Bc2 Bh7 5.Bb3 Bg8 6.Bd1 Bf7 7.Bf3! A BISHOP BODYCHECK! We are back to the starting position with Black to move and therefore the player must weaken his position losing at least one pawn.

To conclude while we improve our knowledge from fresh and interesting articles it is also important to work through older material to test out our new gained information.

## The Yermo Way

## 5.h3 and 6.Bg5 against the Kings Indian

by Gordon Morrell

One of the questions that amateur players often ask is 'how do I improve and grow as a player?' and one answer that is sometimes given by experienced players is to study the games of a player that interests you and who may have an approach to chess that resonates with your own style/philosophy of chess. We live in what Peter Svidler has called the 'Golden Age' of chess literature and have access to chess games/analysis and opportunities to play in ways there were scarcely imaginable even 20 years ago.

Readers who are members of the Internet Chess Club will almost certainly know Alex Yermolinsky's 'What Every Russian Schoolboy Knows' program that often features 'Yermos' views past (and sometimes present) on chess politics and personalities as well as his instructional videos on endgames, opening preparation and tributes to great chess players.

Much of what I 'know' comes from his work on 'his variation' and over the past 3 years of playing in my new home of New Zealand I have had the chance to play and misplay the system that is featured here.

I suppose I was attracted to this system and the work of its 'creator' in part because of experience playing in some tournaments in North America in the 1990s and watching the 'Yerminator' in action as a player and lecturer at tournaments. In the mid 1990s
the small town of North Bay, Ontario where I still teach history at my home university was the site of some very strong international tournaments and Yermolinsky was one of the players invited to play along with the likes of Bent Larsen, Alexei Shirov, Jesus Nogueiras (all players who played in the Candidates), Susan Polgar, Sophia Polgar, and Canadians Alex Leseige, Bryan Nikoloff, Jean Hebert, Deen Hergott and a host of other 2400+ players.

This was a small event in a town of 35,000 people and for a brief moment the great and the rest of us mingled, played and blundered in close proximity. Yermo was and is a force -a Russian bear of a man with a big laugh and warm public voice who for a short time was in the top 20 in the world. He has a practical approach to chess that translates well to chess instruction and I was impressed with him in North Bay and again at the Chicago Opens where he was a regular player and gave lectures on key games during the tournament.

Let's take a look at how Yermo's system can work out at club level.

## Gordon Morrell (2178) - Allen Fan (2174) E71 <br> ACC Summer Cup B (7), 27.03.2017

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As Yermo likes to say this is 'his variation' but it is really a hybrid of the Makagonov System. It combines aspects that one finds in the Averbakh and Petrosians system of the Classical King's Indian with others you find in the Saemisch. It is also a system that is somewhat less studied than most of the others, something attracted Yermo (and myself) to playing it. 6...h6 6...c6 was what Allen preferred at the North Shore Open in 2016. It may be playable but Black went down pretty fast. 7.Qd2 e5 8.d5 Qa5 9.a3 c5? ( 9 ...cxd5 is probably better but what is Black's queen doing on a5?) 10.Bd3 Na6 11.Nge2 Nc7 12.0-0 Re8 13.b4 and Allen's Queen became a target that soon cost him a piece and the game.; 6...Na6 7.Bd3 Qe8 8.Qd2 e5 9.d5 Nh5 was an interesting try by Hilton Bennett when we player in the George Trundle Qualifiers in 2016 and in part explains my early g4 against Allen in the main game.; 6...c5 7.d5 gives Benoni and Benko type structures that suit fully fledged KID players too but Allen tends to like plans with e5 against almost all of white's systems and so proceeded on that basis.; 6...Nbd7 7.Bd3 c5 8.d5 Ne5 9.Nf3 transposes to a interesting battle between Alexander Beliavsky and Ilya Smirin (Belgrade 1998) where white was
somewhat better after Smirin captured the B on d3 but Black managed to win in the end. Smirin's wonderful book King's Indian Warfare is a must read for all players who wander into this KID world and it is great fun too. 7.Be3 6...h6 is generally considered quite bad. Yermo repeats a mantra on his ICC video about 'his variation' here that one 'must not play h6'....'must not play h6'...'must not play h6' as the Kh7 ends up being too exposed as this game suggests. Against the Petrosian system with Bg 5 of course h6 is a move but White rarely restreats to e3 in that line (though it is interesting). With h3 already played however things are quite different here. 7...e5 8.d5 a5 9.Qd2 Kh7 10.Bd3 Na6 11.g4


Burning bridges as I go but chosen for two reasons. In the first instance it makes it less likely that Black will get his normal kingside play going and in the second instance I now have to mobilize my own energies to whatever their 'maximum' might now be. Yermo and I are both 58 and if you are much younger than that you probably do not yet understand how important a bit of excitement/desperation is to focus an older mind... 11...Ne8 11...Ng8 12.Nge2 (12.Nf3 may be an idea too with the plan of played

Qe2, Nd2 as needed.) $12 \ldots \mathrm{Kh} 8$ was another way to go for Black but in that case too my g4 seems justified. 12.0-0-0 Bd7 13.Nge2 a4 14.Rdg1 Nc5 15.Bc2 Qb8


Here Kb1 was probably the correct way to play as it gets out of any fork tricks on b3 and makes room for a Nc 1 or later play on the c-file with Rc1. 16.h4 c6 (16...b5 17.Nxb5 Bxb5 18.cxb5 Qxb5 19.Nc3 Qb4 20.h5 g5) 17.h5 g5 18.f4


How often is it that 'grand strategy' hinges on tactics. In many ways this entire position is about which 'bad' bishop can become 'good'. Will it be the Bc 2 or Bg 7 ? In this precise position the position of the other pieces gives the white 'bad' bishop a big advantage as they can clear lines much better than the more passive Black pieces
can. 18...gxf4 19.Nxf4 the point of f4 -by destroying the stability of the e5 pawn without releasing the full potential of the Bg 7 it is the Bc 2 that wins the battle of the bad bishops. 19...b5 (19...exf4 Black probably was best to take the offered Knight and hope for the best. White has a big attack in the most plausible lines here. 20.e5+ Kg8 (20...Kh8 21.Bxf4 (21.Bxc5 $d x c 5$ 22.Qd3 f5 23.exf6 Nxf6 24.g5) 21...dxe5 22.Bxh6 Qd6 23.Bxg7+ Kxg7 24.Qg5+ (24.g5 Rg8 +1.50/12) ) 21.Bxc5 dxc5 22.Qd3 f5 23.e6 Bc8 24.g5 (24.gxf5 Qc7) ) 20.dxc6 Bxc6 21.cxb5 Bxb5 22.Nfd5 Be4 23.Bxc5 dxc5 24.g5 f6 25.gxf6 Nxf6

26.Rxg7+ Even bad bishops can defend weak kings. 26...Kxg7 27.Rg1+ Kf7 28.Qxh6 Qd6 29.Qg6+ Ke6 30.Qf5+ Kf7 31.Nxf6 Qxf6 32.Qd7+ Qe7 33.Rg7+ Kxg7 34.Qxe7+

## Don't Forget

The Upper Hutt Rapid is on as usual on June $24^{\text {th }}$. All the details are (of course) available at;
www.newzealandchess.co.nz


White gathers up all of Black's pawns and has a huge material advantage in any case. Allen did not need to see more and resigned. 1-0

Gordon also provided some Yermolinsky bare game scores to provide the reader interested in the "Yermolinsky System" with some more material to look at. He comments that the games with Piket and Braga show some Benoni-Benko type ideas

## Alex Yermolinsky - Jeroen Piket

Wijk aan Zee 1997
1.d4 Nf6 2.c4 g6 3.Nc3 Bg7 4.e4 d6 5.h3 $0-0$ 6.Bg5 a6 7.Bd3 c5 8.d5 b5 9.Nf3 bxc4 10.Bxc4

11... Nbd7 11.0-0 Rb8 12.b3 Ne8 13.Rc1 Nc7 14.Qe2 Nb6 15.Rfd1 Nxc4 16.bxc4 Bd7 17.Bh4 f6 18.Rb1 Na8 19.Rxb8 Qxb8 20.Rb1 Qc7 21.Qb2

21...Qa5 22.Qb7 Bc8 23.Qxe7 Nb6 24.Bg3 Nxc4 25.Rb8 Qd8 26.Qxd8 Rxd8 27.Na4 Re8 28.Nb6 Nxb6 29.Rxb6 Rxe4 30.Bxd6 c4 31.Bb4 f5 32.Re6 Re8 33.Rxc4 Rd8 34.Rc7 Bf6 35.Be7 Bxe7 36.Rxe7 a5 37.d6 Kf8 38.Rxh7 Be6 39.Ne5 Rxd6 40.Nxg6+ Kg8 41.Ra7 Bxa2 42.Rxa5 1-0

## Alex Yermolinsky (2596) - Cicero Nogueira Braga (2426)

34th Olympiad Istanbul, 2000
1.d4 Nf6 2.c4 g6 3.Nc3 Bg7 4.e4 d6 5.h3 $0-0$ 6.Bg5 c5 7.d5 e6 8.Bd3 exd5 9.cxd5 Re8 10.Nf3 c4 11.Bc2 b5 12.a3 a6 13.0-0 Nbd7 14.Re1 Bb7 15.Qd2 Qb6 16.Be3 Qc7 17.Rad1 Nc5 18.Bd4 Rad8 19.Nh2 Rd7 20.Ng4 Qd8 21.Nh6+ Kf8 $22 . e 5$

22...Nxd5 23.Nxd5 Bxd5 24.exd6 Rxe1+ 25.Rxe1 Nd3 26.Bxd3 cxd3 27.Qf4 Be6 28.Rxe6 d2 29.Qxd2 fxe6 30.Qf4+ Ke8 31.Bxg7 Rxg7 32.Qe5 Qc8 33.Kh2 Qc4 1-0

Gordon's comment on the games with Manion and Kasimdzhanov is that these show a Black approach that is perhaps amongst the most solid ways to respond

## Alex Yermolinsky - Josh Manion

Chicago 1995
1.d4 Nf6 2.c4 g6 3.Nc3 Bg7 4.e4 d6 5.h3 $0-0$ 6.Bg5 Na6 7.Bd3 e5 8.d5 c6 9.Nge2 Nc5 10.Bc2 a5 11.0-0 cxd5 12.cxd5 Bd7 13.a3 a4 14.Nc1 h6 15.Be3 Qa5 16.Rb1 Rfc8 17.Qd2 h5 18.N1a2 Ne8 19.Nb4 Nc7 $20 . \mathrm{f} 4$

## It goes without saying...

that of course you can play over all the games online at

> nzchessmag.com

20...exf4 21.Bxf4 Nb5 22.Rf2 Nxc3 23.bxc3 Qc7 24.e5 dxe5 25.d6 Qa5 26.Bh6 Be6 27.Nd5 Bxd5 28.Bxg7 Kxg7 29.Qxd5 Ne6 30.Rxf7+ Kxf7 31.Rf1+ Kg7 32.Qxe6 e4 33.Bxe4 Qg5 34.h4 Qg3 35.Rf7+ Kh6 36.Bxg6 Qxg6 37.Qe3+ 1-0

## Alex Yermolinsky - Rustam Kasimdzhanov

Wijk aan Zee 1999
1.d4 Nf6 $2 . \mathrm{c} 4$ g6 3.Nc3 Bg7 4.e4 d6 5.h3 $0-0$ 6.Bg5 Na6 7.Bd3 e5 8.d5 c6 9.Nge2 cxd5 10.cxd5 Nc5 11.Bc2 a5 12.0-0 Bd7 13.a3 a4 14.Qd2 Qb6 15.Rab1 Rfc8 16.Kh1 Be8 17.Ng3 Nfd7 18.Bh6 Qd8 19.Bg5 Qb6 20.Bh6 Qd8 21.Bg5 Bf6 22.Be3 Nb6 23.Qe2 Bg5 24.Nd1 Bf4 25.Re1 Qh4 26.Nf1 Bxe3 27.Qxe3 Nc4 28.Qe2 Na5 29.Nd2 Rab8 30.Nc3 Bd7 31.Rf1 b5 32.Na2 Rc7 33.Nb4 Rbc8 34.Kg1 Qg5 35.Qe3 Qxe3 36.fxe3 Na6 37.Bd3 Nxb4 38.axb4 Nc4 39.Bxc4 bxc4 40.Rfc1

40...Rb7 41.Rxc4 Rxc4 42.Nxc4 Rxb4 43.Rc1 f6 44.Rc2 Kf8 45.Nxd6 Ke7 46.Nc4 Bb5 47.Nd2 f5 48.exf5 gxf5 49.g4 fxg4 50.hxg4 Rxg4+ 51.Kf2 Rb4 52.e4 Kd6 53.Ke3 h5 54.Nf3 Bd7 55.Nd2 Bb5 56.Nf3 Be8 57.Nd2 Ke7 58.Ne4 Bg6 59.d6+ Kd8 60.Rc3 h4 61.Kf3 h3 62.Kg3 Bxe4 63.Kxh3 Kd7 64.Kg3 Ke6 65.d7 Kxd7 66.Nxe5+ Kd6 67.Rc4 Rxc4 68.Nxc4+ Kc5 69.Nd2 Kd4 70.Kf2 Bc2 $1 / 2-1 / 2$

## Correspondence Chess in the 1980s by Roger Chapman

They say that in correspondence chess a single mistake is enough to lose a game. This game shows that every rule has its exceptions - or perhaps just that revisiting one's old games isn't necessarily a rewarding experience...

I knew this would be a tough game: David Eisen had been twice US Postal Champion. At the conclusion of the tournament, and later after reading Erik Osbun's notes to
this game in the tournament book, I thought I'd played well and I was quite pleased with the way I'd tackled the complexities that arose both in the game itself and in my analysis. But now, approaching things afresh 30 years later with the aid of modern chess software, I realise that this was merely the triumph of optimism over hard work and rigorous analysis (in partial extenuation, I might add that in the mid1980s chess analysis programs weren't up to much, and using them in CC was regarded as cheating). You'll see what I mean when you play through the game and notes.

## David Eisen - Roger Chapman French Defence, Tarrasch Variation [C05] <br> Anglo-Pacific Invitational CC, 1985

1.e4 e6 2.d4 d5 3.Nd2 Nf6 4.e5 Nfd7 5.f4 White concentrates less on swift mobilisation of his pieces than on creating a strong centre. This plan became popular in the early 1960s when Tal, among others, adopted it. 5...c5 6.c3 Nc6 7.Ndf3 White could instead develop the other knight with 7.Ngf3 but this is not so testing for Black: after say 7...Be7 8.Bd3 Qb6 he has to play 9.dxc5 Nxc5 10.Nb3 allowing the exchange of the d3 bishop, or else lose time with $10 . \mathrm{Bc} 2$. The alternative is the less active $8 . \mathrm{Be} 2$. In either case, Black gets a more or less equal position. 7...Qb6 Black has tried several moves here, including 7... Qa5, 7... Be2 and even 7... c4, but only the text seems to give reasonable prospects. He must try to develop tactical chances while he is ahead in development, and before White can take advantage of his greater command of space to steamroller him on the kingside. 8.g3 White would prefer to
play the more direct 8 . Bd3, but this would lose the d4 pawn. 8...cxd4 9.cxd4 Bb4+ Taking advantage of White's inability to interpose with Bd 2 to force the reply, after which the pin of the d-pawn will allow Black to generate counterplay. 10.Kf2

10...g5 As far as I know, this move first appeared around 1983, after alternatives such as $10 \ldots$ f6 and $10 \ldots$ f5 had proved to be inadequate. The idea is to chip away at the centre and open lines against the White king. It also threatens ... g4, driving the knight away and removing the protection of the d 4 pawn. 11.Be3 Not the only reasonable reply. Both 11. fxg5, allowing 11... Ndxe5, and 11. h3, preventing 11... g 4 , have been played here, leading in either case to complications. 11. Nxg5 and 11. a3 are also possible, though neither seems to create serious problems for Black. 11...f6 Black ratchets up the tension a notch in pursuit of his aim to complicate. 11...g4 is less attractive now that the d-pawn has additional protection, and opening the gfile by 11... gxf4 12. gxf4 achieves little while Black's pieces are unable to reach the kingside quickly. 12.Bh3 12. Bd3 seems less good, as it reduces the protection of the d-pawn: 12... g4 is a good reply. And 12.exf6? would play into Black's hands
after 12...Nxf6 either 12...Nxf6 13.fxg5 Ng4+ 14.Ke2 e5 15.a3 Bd6 16.64 0-0 17.Qd2 Nxe3 18.Qxe3 e4; or 12...Nxf6 13.Nxg5 h6 14.N5h3 e5 15.dxe5 Ne4+ 16.Ke2 Bg4+ 17.Nf3 Bc5 18.Bxc5 Qxb2+ would give rise to just the kind of sharp play that Black wants. While there are opportunities here for either side to vary, clearly Black is having all the fun. In placing the bishop on h 3 White hopes that the pressure on the e6 pawn will curb Black's activity 12...fxe5 13.fxe5 0-0


This position gives some idea of the depth of preparation required to play correspondence chess seriously. In preparing for the tournament I analysed this system as thoroughly as I could. I was aware this position had arisen before. At Brighton 1984 Murray Chandler had played 14.Bg4!? providing further protection for f 3 and preventing a Black ... g4, against George Botterill. The game continued 14...Be7 15.Qb3 Ndxe5 16.dxe5 d4 17.Bd2 Nxe5 18.h3 Bd7 19.Kg2 Nxg4 20.hxg4 and White was better. After this game Botterill found the answer to $14 . \mathrm{Bg} 4$ in 14 ...Bc5! which was adopted by Tony Kosten against John Emms in the 1985 British Championship, continuing 15.Bxe6+ Kh8 16.dxc5 Qxb2+ 17.Bd2 g4!
18.Bxd5? (In his published analysis, Kosten suggested that even the the better 18.Bxg4 Qd4+ 19.Kg2 Qxg4 still favoured Black.) 18...Ndxe5 19.Bxc6 bxc6 and Black won; I had analysed all this before the tournament. In the interests of preserving the editor's sanity (Ed: Sorry that ship has already sailed), I refrain from setting out the full analysis: let's just say that the tactics were fascinating, and I felt confident that Black was not worse. I'd also looked at $14 . \mathrm{Ne} 2$ which, after 14...Rxf3+ 15.Kxf3 g4+ 16.Bxg4 Ndxe5+ 17.dxe5 Nxe5+ leads to endgames where Black has a pawn for the exchange, and the bishop pair and the passed centre pawns enable him to hold his own. However, the best move is probably 14 . Rc1, found by GM William Watson in 1989, which prevents the ... Bc 5 idea, and leaves the onus on Black to find a way to escape from the central bind. I can't recall whether I looked at this during my preparation, but if I had analysed it thoroughly I'd probably have chosen a different defence entirely. The obvious move White now plays is, on the other hand, less than ideal. You might think that winning a pawn with check could hardly be bad, but now, at the cost of a pawn, Black could, with the correct followup, have solved his mobilisation problems.
14.Bxe6+?! Kh8 15.Kg2 Hurrying to unpin the f3 knight, but leaving the e3 bishop unprotected. 15...g4?! I'd seen this move in Kosten's analysis, and believed that luring the bishop to g 4 would create additional tactical chances. Now, I can't for the life of me understand why I thought so. On the contrary, in many lines it allows White to generate an attack by opening the h -file after h3 and hxg4. And to make things worse, Black could have got a
perfectly respectable position by playing 15...Ndxe5 immediately, leading after 16.Nxg5 (best) 16...Nc4 17.Qd3 Nxe3+ 18.Qxe3 Qxd4 19.Nf7+ Rxf7 20.Qxd4+ Nxd4 21.Bxf7 Bf5 22.Bh5 Nc2 23.Rc1 to an ending where Black's mobile pieces and passed d-pawn are at least adequate compensation for the exchange. And as Black is sacrificing the g-pawn anyway, 15 ... g4 now seems merely a loss of time. 16.Ng5 Accepting the second pawn by 16.Bxg4 is very dangerous. Black recovers one pawn immediately with $16 . .$. Ndxe 5 17.Bxc8 Raxc8 and has a strong attack after say 18.Bc1 Ng4 19.Ne2 Ne7 20.h3 Rxc1 21.Qxc1 Qe6 22.Nc3 Ne3+ 16...Ndxe5?!


The wrong knight. I had planned this capture many moves earlier, but I overlooked or underestimated (I can't now remember which) the possibility mentioned in the note to move 19. The counterintuitive 16...Ncxe5 would have enabled Black to answer 17.Qc2 by 17 ...Nf6 when 18. h3 is defeated by $18 \ldots$... Bxe6, and Black can stay on at least equal terms after say 18.Rf1 Nc4 19.Bc1 Bxe6 20.Rxf6 Qc7! 21.Rxf8+ (not, of course, (21.Nxe6?? Ne3+ and 22.-- Qxc2\#)) 21...Rxf8 17.Qc2 Ng6 Forced in view of the mate threat.
18.h3 Be7 Not 18...Bxe6 19.hxg4! threatening both 20. Rxh7+ and 20. Qxg6, and after 19...Kg8 20.Rxh7! or 20.Nxe6 Black is in trouble. 19.Nf7+?! The move I missed/underrated was 19.Nxh7! after which Black has to walk a very fine line to avoid losing quickly. A possible line is 19...Bxe6 20.Nxf8 Rxf8 21.hxg4+ Nh4+ 22.gxh4 Bxg4 23.Rf1 Rg8 24.Bg5 Nxd4 and Black may just have enough counterplay for the sacrificed material, but the variations bristle with complications and Black cannot afford a false step. At all events, this looks better for White than the move he chose. 19...Kg8 20.Nh6+ Kg7? More evidence of over-optimism: I was under the delusion that I had the better position, and I expected that if I played 20... Kh8 White would simply repeat moves. In fact, that is what I should have played: White has no more than equality and a draw would have been the likely result. Now, however, after $20 \ldots \mathrm{Kg} 7$ the correct move is 21. Bxc8 and if 21 ...Raxc8 22.hxg4 followed by 23. Nf5+ this shows up the problem with $20 \ldots \mathrm{Kg} 7$, as the check effectively gives White a free move) and Black finishes a pawn down without adequate compensation. 21...Nb4 22.Nf5 + Kg8 23.Qe2 Raxc8 24.hxg4 is no improvement. How, I hear you ask, did I miss something so simple and obvious? I haven't a clue. 21.Bxg4?! Nge5 22.Nf3 Osbun suggested 22.Rf1 which looks dangerous after 22...Nc4 23.Bc1 Nxd4 but White is probably OK. 22. b3, to prevent Black's next move, looks better. 22...Nc4 23.Bc1

23...Rxf3 I'm still not sure if this is the best move, but the alternatives looked unpromising, and with this move there seemed to be more chances for White to go wrong... 24.Bxf3 Nxd4 25.Qc3? ...which he promptly does. The pin looks tempting, but 25.Qf2! Be6 26.Bg4 would have left Black precious little for the sacrificed exchange. Perhaps he was afraid of a possible ... Bc5 followed by a discovered attack on the queen, but there is nothing to fear. Now the tables are turned immediately: White can no longer transfer his queen to the f-file, and Black not only wins material but should also win the game. 25...Bb4 26.Qd3 Ne5 27.Qd1 Nexf3 28.Rf1 28.Be3 doesn't work: 28...Bc5 29.b4 Qe6 28...Qe6 Black hands back material in order to maintain his initiative. This was good enough to win (if correctly followed up), but 28...Bxh3+! would have been even better. After 29.Kxh3 Qe6+ 30.Kg2 Rc8! 31.Rf2 Qe4 White gets mated e.g. $32 . \mathrm{Kfl} \mathrm{Nd} 2+33 . \mathrm{Kg} 1 \mathrm{~N} 4 f 3+34 . \mathrm{Kg} 2$ $\mathrm{Ng} 5+35 . \mathrm{Kh} 2 \mathrm{Ndf3}+36$.Kh1 Nh4+ 37.Kh2 Ngf3+ 38.Kh1 Rc2! 39.Rxc2 Nd2+ 29.Rxf3 Qxh3+ 30.Kg1 Nxf3+ 31.Qxf3 Be6 32.Qe3 Be7 33.Bd2
more. 37...Bd5

33...d4? Osbun gave this an exclamation mark, but in reality it's a serious mistake and should have cost me half a point. 33...Rc8 was the move: 34.Qd4+ Bf6 35.Qf2 Kg6 36.Rf1 Rf8 37.Bf4 Bd8! 38.Qc2+ Bf5 39.Nxf5 Rxf5 and Black is winning, as there is no good defence to the threat of 40 ... Bb6. White can vary from this line, but there is no saving move. 34.Qe5+ Bf6 35.Qc7+ Kg6 36.Rf1 Rf8 37.Rf2? White throws away the draw which he could have had after 37.Qc2+ Kg 7 38.Qc7+ Kh8 39.Rf3! and everything is defended. Despite his two bishops and extra pawn, I can find no win for Black. Perhaps White was seduced by the threat of 38. Rh2 (and of course $37 \ldots$ Qxg3+?? is catastrophic). Now his position is lost once

38.Qc2+ He could have resisted longer with 38. Rh2 when Black would have had to find 38...Qf1+! 39.Kxf1 Be5+ 40.Qf7+ (best) $40 \ldots$... $x$ xf 71. Nxf7 Rxf7+ with a won ending, though the winning might have taken some time. 38...Kg7 39.Nf5+ Again, longer resistance would have resulted from 39.Qc7+ Rf7 40.Nf5+ Kg6 41.Nh4+ Kh5 42.Rf5+ Qxf5 43.Qxf7+ Bxf7 44.Nxf5 although the ending is still lost. 39...Kh8 40.Rh2 Qg4 41.Bf4 41.Bh6 would have lost after 41...Rg8 42.Qd3 Be6 43.Nd6 Qxg3+ Black is two pawns ahead and the win is not hard to find. Now White loses a piece and it's all over. 41...d3 42.Qxd3 Qxf5 0-1

## More Congress Results (as promised last time)

Rapid: $1^{\text {st }}$ Ari Dale (Aus) $7.5 / 9,2^{\text {nd= }}$ and co NZ Rapid Champions Hans Gao and Anthony Ker 7, 4th= Nic Croad and Jeremy Knowles 6.5. 48 players
Blitz: $1^{\text {st }}$ Ari Dale (Aus) 7.5/9, $2^{\text {nd= }}$ Shunkai Peng (China), Jeremy Knowles 6.5. 37 players
Junior Open: 1st Shunkai Peng (China) 5.5/6, $2^{\text {nd }}$ Allen Fan 4.5. 16 players
Open Grade Prizes: Under 2100 Shunkai Peng, Under 1800 Josh Wight, Lillian Lu, and Hikaru Oka, Under 1500 Douglas Dias
Major Open: Shared by Yogesh Kulkarni and Bill Forster
Open Top Junior: Shared by Allen Fan, Layla Timergazi and Jack James

## The Wellington Open by Bill Forster

This year I couldn't play in the Wellington Open, but I could spectate a little and this short report is based around games I happened to witness live. The first thing I noticed on arriving at the venue was that Anthony Ker was playing the Nimzo Indian Defence. Obviously I immediately concluded that I had inadvertently tunnelled through a transient tear in the space-time continuum on the short drive from Kelburn into the city and arrived in a parallel universe which was nearly the same as my native one but differing in a few important details. The only alternative explanation I could come up with was that Anthony was trying a new opening, but that seemed a little fanciful and far fetched. I wasn't there to see it, but someone told me that in the only game where he faced 1.e4 as Black, Anthony hadn't played 1...d6. Now that's too weird even for a parallel universe so I choose not to even think about it further.

Round 3 featured the always intriguing scenario of rising star versus gnarly veteran. I was playing "guess the move" not very successfully over the concluding stages.

## James,Jack (2145) Steadman, Michael (2309) D02

Wellington Open 2017 Wellington (3.3), 15.04.2017
1.Nf3 d5 2.d4 c6 3.e3 e6 4.Nbd2 Nf6
5.Bd3 Nbd7 6.Qe2 Be7 7.0-0 b6 8.Ne5 Nxe5 9.dxe5 Nd7 10.f4 Nc5 11.Qg4 g6 12.Be2 a5 13.Rd1 b5 14.Nb3 Na4 15.Qh3

Qc7 16.Nd4 Bd7 17.e4 dxe4 18.b3 Nb6 19.c4 bxc4 20.bxc4 c5 21.Nb3 0-0 22.Qe3 a4 23.Nd2 f5 24.Ba3 Bc8 25.h4 Ba6 26.Rac1 Rfd8 27.h5 Kf7 28.g4 Rd4 29.Bb2


Bitter regrets about his handling of this position had Mike Steadman periodically sadly shaking his head and looking miserable for the rest of the weekend. Black's position is obviously good and he has a wide choice here. White has just played Bb 2 , but is he really going to take that Rook? Black doesn't even need to reinforce d 4 yet as taking twice on d 4 isn't possible due to ...Bc5 winning the Queen. Back in the day computers wouldn't understand a position like this, but I notice that Stockfish doesn't feature the move Bb 2 xd 4 in any of its top suggested lines, none of which involve Black withdrawing the Rook. 29...Rd7?? An unbelievably passive and horrible move for a player of Mike's class, he knew right away that he'd made an awful mistake. White takes over very quickly. 30.hxg6+ hxg6 31.gxf5 exf5? Recapturing the other way was more obstinate. Now the transformation of the Bb 2 from bystander to world beater is enabled. Jack wraps up powerfully 32.e6+ Kxe6

33.Nxe4!! The Knight remains immune for the rest of the game, as opening the h3-c8 diagonal is a recipe for a quick mate. 33...Rxd1+ 34.Rxd1 Kf7 35.Qh3 Rf8 36.Qh7+ Ke8 37.Nf6+

37... Rxf6 38.Bxf6 and Black will have to give up a lot more material to postpone mate, so 1-0 immediately.

One thing that I really noticed during this game is that Jack James has developed (or maybe is just naturally blessed with) superb concentration. His eyes were fixed in an uninterrupted intense gaze at the board for the entire duration of the contest, at least as far as I could tell. The same observation applied in the last round of the tournament, when Jack faced another top senior. This
time Jack never got the chance to have any fun as Russell Dive subjected him to prolonged torture in a passive position. The smart money was probably on Dive to prevail, but Jack never cracked in an endless ending that transitioned from Rooks and pawns to just pawns to Queens and pawns to just pawns again then back to Queens and pawns (!) and finally to Russell's King and h-pawn against Jack's bare King.

I learned a useful rule of thumb in the final position: When defending with bare King against a King that is trying to shepherd a lone h-pawn home; It is sufficient to get your King to f8. Ideally you want to reach the safety of the corner - when obviously White can only force stalemate. But if you get as far as f8, White can only "body check" (see William Lynn's article) you from reaching g 8 and then h 8 by placing their King on h 7 . At that point you can play Kf7 and now it is White's king that will never leave the corner, blocking promotion. Again stalemate is perhaps the logical conclusion, although this time White has the option of insisting on being the stalemate-ee rather than the stalemate-er. Of course all of this assumes the h pawn is not far enough advanced to control the safe haven square g 8 in time itself.

Dive-James was an interesting game for the purist, but the other top boards in the last round saw more blood spilled and consequently it was these decisive contests that settled the podium places.

## Wellington Open 2017



Black wants to play Bd5 28.Qf3 White wants to play Ne4 28...Bh5 29.Qe4 Bf7 30.Qf3 Bh5 31.Qe4 Bxb4?! Courageous but objectively bad. 31...Ba7 Controlling b8 is a better way to avoid the draw.

## 32.Rxb4 Qd5 33.Rfb1 Bf3


34.c4? The key moment in the game White decides not to go all in. The top players can calculate these things, but at lower levels we tend to have to rely on unreliable things like intuition and judgement. White can win by $34 . \mathrm{Rb} 8+\mathrm{Kc} 7$ 35.R1b7+ Kd6 36.Rxg8 Rxg8 and now 37.Qxh4! and f6 can't be defended. White does allow $37 . .$. Rxg2+ but the damage isn't fatal and Black must try to scramble back as White's Queen and Rook run rampant. 34...Bxe4 35.Nxe4! A clever resource, but Black still obtains a winning ending. Kirill wraps up nicely. 35...Qxe4 36.dxe4 Kc7 37.Kf2 Rb8 38.Kf3 Rxb4 39.Rxb4 Kd6 40.g3 hxg3 41.hxg3 Kc5 42.Ra4 a5 43.Rxa5+ Kxc4 44.Ra6 Rc8 45.Ke2 Kc3 46.g4 d3+47.Kd1 c5 0-1

The top two boards featured the leaders Ker and Croad both playing Black against lower rated players. Michael Nyberg played well against Anthony Ker, only to lose one pawn after another to tactical
tricks in the endgame. Nic Croad grabbed his spot on the front cover of the magazine in imperious style, demolishing his French opponent.

## Quere,Alexandre (2022) - <br> Croad,Nicholas (2375) B51

1.e4 c5 2.Nf3 d6 3.Bb5+ Nd7 4.c3 Ngf6
5.Qe2 a6 6.Ba4 e6 7.0-0 Be7 8.Bc2 0-0 9.a4 b6 10.d4 Bb7


It's interesting to see how this balanced looking position quickly transforms into a trainwreck for White 11.Ng5 h6 12.Nh3 cxd4 13.cxd4 e5 14.Na3 b5!


White's Knights are sidelined for the moment by Black's pawn stabs $15 . \mathrm{d} 5$ bxa4 16.f3 Nc5 17.Be3 Nfd7 18.g4 a5 19.Qd1

Ba6 20.Rf2 Rb8 21.Ra2 Nb3 22.Nb1 Ndc5 Black's powerful centralisation contrasts dramatically with White's withdrawl to the corners 23.Bxc5 Nxc5 24.Bxa4 Qb6 25.Ra3 Bh4 26.Bc2 Rfc8 27.Rg2 Nd3+ 28.Kh1

28...Nxb2 The first material reward 29.Qc1 The Queen actually has no good square and soon goes to the bad boy's corner like all the other White pieces 29...Qb4 30.Qg1 Qe1 31.Qxe1 Bxe1 32.Bb3 Nd3 33.Ba2 Bb4


## 1-0

## Trip Report - Wijk aan Zee 2017

by Bill Forster

Once a year the small town of Wijk aan Zee in Holland becomes the undisputed capital of the chess world. Every cafe and shop seems to adopt a chess theme, everyone you meet seems happy and proud that Wijk has this unusual claim to fame. The grandmaster tournament has a legitimate claim to be the most prestigious annual event. There is always a top class field, the honours board of prior winners goes back eighty years and reads like a pocket history of chess. The marvellously luxuriant, uncompromising and old fashioned schedule of a full 13 rounds of one round a day round robin chess has a tendency to sort out the most worthy winner since there is time to recover from setbacks, an occasional inevitability even for the very best. When you do the maths, Wijk regulars like Magnus Carlsen actually spend around $5 \%$ of their lives in this otherwise unremarkable little seaside town (aan Zee means, of course, on Sea).

In fact Magnus famously spent even more time here in 2016, since after a decade of spending mid-winter here, he reportedly wanted to see what Wijk looked like in the summer time The wonderful beach draws hordes of holiday makers, and the town is filled with normal people rather than chess players.

The elite super GM tournament is supplemented by a parallel 13 round GM "Challengers" tournament as well as a huge range of open events that bring hundreds of
amateurs into the same playing hall as the top groups. I was drawn to Wijk by a confluence of multiple influences. I was going to be in Europe anyway, so why not play some chess? Especially when I could combine that with spectating at the most famous tournament in the world. My friend Gawain Jones had received a coveted invitation to the Challengers tournament. There are literally hundreds of grandmasters trying to step up to the lucrative world of the super elite attracting a Challengers invitation means a player has caught the eye of the organisers as a emerging talent, or a particularly brave and entertaining player, or just someone special and deserving a chance next to the big stage.

I felt like the luckiest amateur in Wijk each night as Maria and I dined with Gawain and Sue, Yasser Seirawan, Eric Hansen and Nils Grandelius. If these last three wondered why this old patzer from the wrong side of the world and his wife were gate-crashing, they never showed it. I particularly enjoyed getting to know Eric Hansen who has something of a dude-bro party boy reputation, but turns out to be a kind and good-hearted young man. I was very happy to see him deservedly receive the good sportsman prize, basically the gentleman's prize, for the Challenger group. Fun fact: Eric, a Canadian let's not forget, loves rugby in general and the Super Rugby Chiefs in particular.

On occasions I could join chess conversations in part because of my work on $N Z$ Chess. For example when the players were discussing $\mathrm{R}+\mathrm{B} \mathrm{v} \mathrm{R}$ (thanks Herman). And the [surprising] time when
they were discussing the Adelaide Counter Gambit (thanks Scott). Yasser loved hearing Scott's comment about symmetrical play in Ivanchuk-Nakamura "If they were school children they'd be giggling by now".

The last, longest, and most important amateur event is a nine-rounder corresponding to the last nine rounds of the GM tournaments, and I decided to play in that one. To be honest, I didn't know much about this tournament - it doesn't receive much coverage in the chess media of course, because it is completely overshadowed by the GM events. Almost all the players are Dutch, with a smattering of Belgians and Germans. It's not like playing Gibraltar. It's not young, glamorous, international. In other words it suits me perfectly :-)

Slowly I became familiar with the conventions of play. The winner buys the beer. One of the players, I never did work out whether there was some way of determining which one, offers the other coffee during the opening stage. Often this would be a surprise offer that interrupted my calculations. When I started to indulge myself I effected a technical improvement - I'd do it after playing a move but before pressing the clock - draw offer style. You're welcome Holland.

Unusually, the amateur tournament was also a round robin affair, as the players were divided up into dozens of evenly matched ten player groups. I initially found this to be a little bit weird, but it really grew on me as the tournament progressed. Our little group gradually became like a team. Friendships were formed. One young
man in our group is living with a cruel disability but doing so with such bravery and spirit. When I said good-bye to him at the end of the tournament tears were shed. Only by me. Every game was intense and closely fought. Like this one.

## Holsher,Peter (2054) - Forster,Bill (1963) [A04]

## 1.Nf3 g6 2.g3 Bg7 3.c4 e5 4.Nc3 d6 5.Bg2

Nc6 $6 . d 3$ f5 I played this system on a whim against Allen Fan at Congress. Basically all I knew about it was that David Evans had demolished my English at the Major Open a few years back by getting in an early ...f5 like this without an obstructing Knight on f6, saving the tempo normally needed to move the knight away. There is no mention of this idea in Donaldson's "Strategic Opening Repertoire", a book I was following at the time. This was one of the reasons I abandoned this opening for White. Against David Evans I remember a feeling of helpless inevitability, but I can't find the game in order to borrow David's attacking plan! Instead I've now played the Black side twice without really knowing anything. My chess life can be very embarrassing at times. 7.0-0 Nf6 8.Rb1


My opponent plays the standard plan for the much more common position where Black has played ...O-O but not ...f5. Afterwards he admitted not knowing anything about Black's system. Later I mentioned the setup to Gawain and Richard Palliser and they immediately identified this sideline's place in Opening theory and started talking about the players who employ it and the various plans and options that apply. The knowledge level of the GMs is extraordinary. 8...0-0 9.Bd2 h6 Against Allen I decided I needed to get in ...f4 and prepared it with ...Nh5. This is deeply illogical because if that was the right path Black could just have easily played Nf6, Nh5 and then f5 - you're not gaining anything from the tempo you've 'saved'. During that game I did notice that Tim Reilly was playing exactly the same position against Russell Dive. Why hadn't I waited to see what Tim would do? Is that cheating? Well at least now in Wijk I did know what Tim had done - yes play f4 but prepare it with h6 and g5. 10.b4 g5 11.e3 Ne7 12.c5 Ng6 13.cxd6 cxd6 14.Qb3+ Kh7


I remember being happy at the time and looking at it with fresh eyes Black's position does look menacing. But can I turn
it to something tangible? 15.Rfc1 f4 16.Ne1 Ng4 Eyeing the f2 weakness 17.Nd5 Be6 18.Be4

18...Bg8 Basically just putting my Bishop on a protected square, for reasons that will become apparent. The computer insists that Black is around +3 here with 18...fxg3! but it is very inhuman stuff. For example 19.fxg3 Nf2 20.Bxg6+ Kxg6 21.Ng2 Nh3+ 22.Kh1 Bxd5 23.Qxd5 Nf2+ 24.Kg1 Qd7 25.Rf1 Nh3+ 26.Kh1 Rf2 27.Qe4+ Kh5 28.g4+ Qxg4 29.Qxg4+ Kxg4 30.Rxf2 $\mathrm{Nxf2}+31 . \mathrm{Kg} 1 \mathrm{Nh} 3+32 . \mathrm{Kh} 1 \mathrm{Kf} 3$ and now although Stockfish is edging up to +4 , Black's advantage is a dominant king position in an ending not the extra points of material I like to get from a winning line 19.exf4 gxf4 20.Nf3 fxg3 21.hxg3 Nf6 With the Bishop on a protected square, the pinned Knight is an issue and White will have to make concessions by exchanging his best pieces 22.Nxf6+ Not 22.Bxg6+ Kxg6 and the Nd5 falls off 22...Rxf6 23.Qd1 d5 24.Bxg6+ Rxg6 25.Qe2


I loved my position here, with the Bishops and the strong central phalanx, especially when I found a nice little combination 25...e4! 26.dxe4? Falling into line with my cunning plan 26...dxe4 27.Ne1 27.Qxe4?? Bd5 28.Qe2 Bxf3 29.Qxf3 Qxd2 27...Bxa2 And Black wins the exchange 28.Bxh6?! A desperate plan that pays dividends 28...Bxb1 29.Bf4


I still had 5 minutes or so, plus 30 second increments and the looming oasis of 30 extra minutes at move 40 . I couldn't see a threat for White and decided I was just a Rook up. 29...Bd3?? In the post-mortem it only took me milliseconds to see 29...Qh4!! preventing Qh5+ and meeting the threat to my Bishop with a counter-threat to his Bishop 30.Ng2 Bd3 31.Nxh4 Bxe2
32.Nxg6 Kxg6 and okay, I am not a Rook up any more - but a whole piece in a simplified position with two bishops and mating threats on h1. I don't know why I can play in post-mortems but not in games 30.Qh5+ Bh6 I was still happily composing my victory speech. I have had c7 covered the whole game and didn't notice the point of Bf4 until my opponent played (instantaneously) 31.Rc7+ What's the word for bugger in Dutch? 31...Qxc7 32.Bxc7 Oh well two Rooks for the Queen, the game continues. But my earlier kingside pawn advances leave me dangerously exposed in this phase. 32...Rf8 33.Ng2 Rg5 34.Qh4 e3 Hoping to get the Bishop to f3 and co-ordinate my forces 35.Nxe3 Be2 36.Qe4+ Kh8 37.Be5+ Bg7 38.Qh4+ Rh5 39.Bxg7+ Kxg7 40.Qd4+ Kg8 41.g4 Rh7 42.Nf5


This looks good for White but with the time control met, I worked out a way to liquidate to a pawn down king and pawn ending that I had time to analyse to a draw. 42...Rxf5! 43.gxf5 Rg7+ 44.Kh2 Rh7+ 45.Kg3 Rg7+ 46.Kh4 White has to allow this or his King can never escape the corner 46...Rg4+ 47.Qxg4+ Bxg4 48.Kxg4 a6 49.Kf4 Kf7 50.Ke5 b6 51.Kd5 Kf6 Here my opponent offered a draw. I really
wanted to play on for a couple of moves but I supposed that hoping for $52 . \mathrm{Kc6}$ a5 53.b5?? and Black wins as I calculated at move 42, was disrespectful. Peter's mates, who were kibitzing, immediately fell into this after the handshake - but he schooled them before I could $1 / 2-1 / 2$

This game is a pretty good representation of my playing experience at Wijk. A lot of good positions spoiled. But never mind, everything else went wonderfully. Even the notoriously wretched winter weather relented and was by all accounts the nicest seen at the chess tournament in decades.

In particular it was a huge thrill to see Gawain win the Challengers tournament. With an even-ish field of 14 very hungry and ambitious players and a spot in the top tournament at stake, it was almost too much to hope for Gawain to actually win. In dramatic last round circumstances basically everything had to go his way, and joyously if improbably, it did.

Before the start of my last round game, the one I annotated above, my opponent earnestly took me aside. "Have you come to understand this tournament?" he said. "It's a family thing. A chess family. This is my thirty ninth time playing. This is the most important event of the year, the time we get to meet all our friends again". He didn't really need to tell me this, by then I had been completely seduced by this wonderful event in this wonderful place.

Biology and Economics are going to stop me playing thirty nine times. But I should manage at least twice. Maybe next year when Gawain is mixing it at the top.

## Problem Kingdom - by Linden Lyons

- Submissions and comments to: problem.kingdom@gmail.com
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Rauf Aliovsadzade points out that Mykola Chernyavskyy's Problem 66 from the previous issue bears similarities to the following composition.
R. Aliovsadzade \& M. Vagidov

Vilna Ukraina 1978
Special Honourable Mention

\#2
Tries: 1 Nc4? (threat 2 Qxb6) Ka7!; 1 Qa1? (zugzwang) Kb5!; and 1 Nc6? (zz) b5! Solution: 1 Qa2! (zz) Ka7 2 Nc6; 1 ... Kb5 Qc4; 1 ... b5 2 Nc4; and 1 ... bxa5 2 Qxa5.

Mykola is aware of this similarity, but he adds that the originality of his problem lies in its multiple changed mates (wherein certain black defences result in different mates between tries and key). I did not highlight all of these, but perhaps I can leave solvers to spot them!

Rauf acknowledges that even the above 1978 problem has a mechanism that had been shown in earlier problems.

Problem 73
K. Seetharaman (India)

Original

\#2
There are four tries by the e4-bishop in Problem 73, all of which interfere with the white queen: 1 Bd5? (thr. 2 Qe4) Bc2! (2 Qc4?); 1 Bc6? (thr. 2 Qe4) c4! (2 Qb6?); 1 Bf5? (thr. 2 Qe4) Rg4! (2 Qxg4?); and 1 Bd3? (thr. 2 Qe4) Ng3 2 Qe3, but 1 ... Nd2! (2 Qe3?). The key is $\mathbf{1}$ Bf3! (thr. 2 Qe4) with the variations $1 \ldots$ Bc2 2 Qc4, 1 ...c4 2 Qb6, 1 ... Rg4 2 Qxg4, 1 ... Nd2 2 Qe3, and $1 \ldots$ Be5 2 Qxe5.

## Problem 74

Alberto Armeni (Italy)
Original

\#2

Problem 74 presents combinative separation (in which multiple threats appear as mates in various combinations) and changed mates.

The first try is 1 Qh8? (thr. 2 Qd8/Qe5/Qd4 [ $\mathrm{B} / \mathrm{A} / \mathrm{C}]$ ) with:

- $1 \ldots \mathrm{~d} 1 \mathrm{Q} / \mathrm{d} 1 \mathrm{R} / \mathrm{Nb} 32 \mathrm{~B} / \mathrm{A}$;
- 1 ... Nc8 2 A/C;
- $1 \ldots$ Nd3 $2 \mathrm{~B} / \mathrm{C}$;
- 1 ... Nb5 2 A ;
- $1 \ldots$ a1Q/a1B 2 B;
- $1 \ldots \mathrm{c} 3 /$ Rxe2 2 C ; but
- 1 ... Nxe2!

The second try is 1 Qe3? (thr. 2 Nf4/Qe5/Qd4 [D/A/C]) with:

- $\quad 1 \ldots \mathrm{~g} 52 \mathrm{~A} / \mathrm{C}$;

- $1 \ldots$ Rxe2 $2 \mathrm{D} / \mathrm{C}$;
- $1 \ldots \mathrm{c} 3 / \underline{\mathrm{Nd} 3} 2 \mathrm{C}$;
- $1 \ldots$ a1Q/a1B 2 D ; but
- $1 \ldots$ Nxe2!

The third try is 1 Qf8? (thr. 2 Qd8/Qd6/Nf4 [B/E/D]) with:

- $1 \ldots \mathrm{~g} 5 / \underline{\mathrm{Nd} 3} 2 \mathrm{~B} / \mathrm{E}$;
- $\quad 1 \ldots$ Nc8/Nb5 2 D ;
- $1 \ldots$ Nxe2/Rxe2 2 E ; but
- $1 \ldots$ c3!

The key is 1 Qf4! (thr. 2 Qd4/Qe5/Qd6 [C/A/E]):

- $1 \ldots$ Nc8 $2 \mathrm{~A} / \mathrm{C}$;

- $1 \ldots$ Nd3/Rxe2 $2 \mathrm{C} / \mathrm{E}$;
- 1 ... Nb5 2 A ;
- $1 \ldots$ c3 2 C ; and
- $\quad 1 \ldots$ alQ/a1B/Nxe2 2 E.


## Problem 75

Rauf Aliovsadzade (USA)
Original

\#3

In Problem 75, White's second and third moves trade places from one variation to the next: 1 g7! (thr. 2 gxh8Q\#) with $1 \ldots$ Bxg7 2 g5+ Kh5 3 Qf7 and $1 \ldots \mathrm{Kxg} 72$ Qf7+ Kh6 3 g5.

## Problem 76

Rauf Aliovsadzade (USA)
Original

\#3
In the initial position of Problem 76, the black king has flight squares on f5 and d6. The key, 1 Qc6! (zz), takes away the latter, but there is now a new flight on d4. The variations are $1 \ldots$ Kf5 2 Qe8 Kg5 3 Qh5 and $1 \ldots$ Kd4 2 Ng4 f5 3 Qc4 (or $2 \ldots$ Kd3 3 Qd5).

Problem 77
Leonid Makaronez (Israel)
Original

\#3
The key to Problem 77 is $\mathbf{1}$ Rf7! (thr. 2 Re7+ Kf6 Qxd6). Black's thematic defences guard d6, but they consequently
leave crucial lines uncovered: 1 ... Ra6 vacates the fourth rank, so 2 Bxd7 ~ (Black cannot play 2 ... Rxc4) 3 Ng4; 1 ... Bxb8 vacates the b 8 -d4 diagonal, so $2 \mathrm{~d} 4+\mathrm{cxd} 4$ 3 cxd4; and $1 \ldots$ Qxb8 vacates the a8-h1 diagonal, so $2 \mathrm{f} 4+\mathrm{gxf4} 3 \mathrm{Nf} 3$. There is also the variation $1 \ldots$ Rxc4 2 Re7+ Kd5 3 Ne3.

Problem 78
Rauf Aliovsadzade (USA)
Original


H\#2 Duplex
A duplex helpmate like Problem 78 has two solutions. In the first, Black begins and helps White deliver mate: 1 Nf 2 Kg 22 Ng 4 Bg 5 . In the second, White begins and helps Black deliver mate: 1 Kxh 1 Kxh 32 Bg 1 Ng 3 . Both mates are ideal, i.e. each square surrounding the mated king is blocked or guarded only once.

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[^0]:    1.d4 Nf6 2.c4 g6 3.Nc3 Bg7 4.e4 d6 5.h3 0-0 6.Bg5

