## Canadian Chess News

## A Champion from the Past. And Champions of the Future?



Left to right - the U-14 medal winners
Kayden Troff (USA),
Chitambaram Aravindh (India),
Richard Wang (Canada)
Towering in the middle: Gary Kasparov

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Articles must be in electronic format.
Email: sherlok7@gmail.com
Phone: 780-474-1168
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## From the Editor

Within less than 2 months of the Chess Olympiad Canada has participated in another major event - a World Youth Chess Championship (WYCC) in Maribor (Slovenia). While Olympiads are the pinnacle of the chess world, WYCCs are its very foundation. Considering that many a youth world champion has built a stellar career and become an elite player, it would be most unwise to underestimate the results shown at this magnificent summit.
Fortunately for Canada, everybody who proudly wore the Team Canada red shirt, came to Slovenia to serve the team and help it to do the best it could. Many members of this great group agreed to share their experience with the reading public, and that enabled me as the editor to devote the whole first half of this double issue to the most important competition of the year - as far as the future of the game is concerned.
Canada has won yet another WYCC medal - so we can consider or journey to Slovenia as a definite success. I am delighted to emphasize that it's not our last success to report in this issue. A "Wonder of Canada" Eric Hansen has continued his fairy-tale string of conquests by adding a World Cup qualification to his recent Olympiad deeds and freshly acquired GM title. FM Vladimir Pechenkin describes Eric's journey through the Argentinian chess pampa in Mar-del-Plata.
It is not exactly surprising that Canadian women's results do not exactly match those achieved by their male counterparts - yet even participating in an even like a World Championship can be considered an important milestone in one's career. Deen Hergott covers the details of this yet another top competition. Finally, the "history class" of the month reminds us, what is there to achieve for players like Eric Hansen or Richard Wang. 40 years ago one Robert James Fischer blazed the trail for the North American chess, and Stephen unearths the roots of Fischer's meteoric rise to the throne.
Merry Christmas to all of you and Happy 2013!
Edward Porper


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| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Province | Acdult | Junior | Tax rate | Adult | Junior | Adult | Junior |  |
| BritshColumbia | 36 | 24 | $12 \%$ | 40 | 27 | 3.36 | 0.56 |  |
| Alberta | 41 | 27 | $5 \%$ | 43 | 28 | 3.15 | 0.53 |  |
| Saskatchewan | 43 | 25 | $5 \%$ | 45 | 26 | 3.15 | 0.53 |  |
| Manitoba | 49 | 34 | $5 \%$ | 51 | 35 | 3.15 | 0.53 |  |
| Ontario | 43 | 27 | $13 \%$ | 48 | 30 | 3.39 | 0.57 |  |
| Québec | 36 | 24 | $5 \%$ | 38 | 25 | 3.15 | 0.53 |  |
| New Brunswick | 41 | 27 | $13 \%$ | 46 | 30 | 3.39 | 0.57 |  |
| Nova Scotia | 43 | 27 | $15 \%$ | 48 | 31 | 3.45 | 0.58 |  |
| Prince Edward Island | 36 | 24 | $5 \%$ | 38 | 25 | 3.15 | 0.53 |  |
| Newfoundland \& Labrador | 39 | 26 | $13 \%$ | 44 | 29 | 3.39 | 0.57 |  |
| NWT, Yukon, Nunavut | 36 | 24 | $5 \%$ | 38 | 25 | 3.15 | 0.53 |  |
| Foreign | 36 | 24 | $0 \%$ | 36 | 24 | 3.00 | 0.50 |  |

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रating fees noted above apply only when submitted with SwissSys program.
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Effective May 1, 2009: Single tournament memberships - Adult $\$ 20$, Junior $\$ 10$. Provincial portion of dues are $\$ 4$ and $\$ 2$
espectively. For now, there are no tax es on tournament memberships.

## Canadian Chess Links

We can't list them all, but here you will find a good selection of active Canadian chess links. If you would like to add your site to this list or report a broken link, email the editor at sherlok7@gmail.com

```
Chess Federation of Canada
http://www.chess.ca/
CFC Equipment Store
http://members.chess.ca/store/
CFC Book Store
http://astore.amazon.ca/chesfedeofcan-20
CFC Discussion Forum
http://www.chesscanada.info/forum/
Canadian Chess (David Cohen)
http://www.canadianchess.info/
Chesstalk
http://chesstalk.com/
Chess'n Math Association
http://chess-math.org/
MonRoi
http://www.monroi.com/
Canadian Correspondence Chess Association
http://www.correspondencechess.com/ccca/
ChessQuotes
http://www.chessquotes.com/
Canbase II
http://canbase.fqechecs.qc.ca/canbaseii.htm
```

British Columbia

## BC Chess Federation

http://www.chess.bc.ca/
British Columbia Chess History
http://www3.telus.net/public/swright2/homepage.html
Golden Knights Chess Club
http://www.64funsolutions.ca/
BC Active Events
http://www.chessmastery.com/bcactive/
Langley Chess Club
http://www.langleychess.com
Alberta Chess Association
http://www.albertachess.org
Calgary Chess Club Newsgroup
http://games.groups.yahoo.com/group/calgarychess/
Calgary Chess Club
http://www.calgarychess.com/
Edmonton Chess Club
http://edmontonchessclub.org/
Edmonton Chess Club Newsgroup
http://games.groups.yahoo.com/group/
The Roving Chess Nuts
http://www.rovinchessnuts.com/index.html
Grande Prairie Chess Club
http://www.gpchessclub.com/

Alberta
Alberta Chess Association

Calgary Chess Club Newsgroup
http://games.groups.yahoo.com/group/calgarychess/
Calgary Chess Club
http://www.calgarychess.com/
Edmonton Chess Club
http://edmontonchessclub.org/
Edmonton Chess Club Newsgroup
http://games.groups.yahoo.com/group/
The Roving Chess Nuts

Grande Prairie Chess Club
http://www.gpchessclub.com/

## Saskatchewan

Saskatchewan Chess Association
http://sca.saskchess.com/
Saskatoon Chess Club
http://scc.saskchess.com

## Manitoba

Manitoba Chess Association
http://www.chessmanitoba.com/

## Ontario

Ontario Chess Association http://www.chessontario.com/
Greater Toronto Chess League http://www.torontochess.org/drupal/
GTA Events http://gtachessevents.memberlodge.com/
Annex Chess Club http://annexchessclub.com/
Scarborough Chess Club http://www.scarboroughchessclub.ca/
Annex Chess Club http://annexchessclub.com/
Mississauga Chess Club http://mississaugachessclub.ca/
Canadian Chess Academy http://www3.webng.com/chessteacherno1/
Eastern Ontario Chess Association http://www.eoca.org/
RA Chess Club (Ottawa) http://ottawarachessclub.pbworks.com/
Kingston Chess Club http://kingston.chess.club.freehostia.com/
Au Diapason Inc. (Cornwall) http://www.audiapason.ca/index.html
South Western Ontario Chess League http://chess.servegame.com/swocl/
Brantford Chess Club http://www.brantchess.ca/
Kitchener-Waterloo Chess Club http://www.kwchessclub.com/
Hamilton City Chess Club http://chess.servegame.com/hamilton/
London Chess Club http://londonchessclub.ca/
Windsor Chess http:/ www.windsorchess.com
Northern Ontario Chess League http://members.shaw.ca/chessforall/

## Québec

Fédération Québécoise des Echecs http://fqechecs.qc.ca/
Association Échecs et Maths http://www.echecs.org/
Hébert parle Échecs http://www.hebertparleechecs.com/
Ligue d'échecs de Montréal http://echecsmontreal.org/spip/

New Brunswick
New Brunswick Chess http://personal.nbnet.nb.ca/crgraves/nb-chess/

## Nova Scotia

Nova Scotia Chess Association http://www.chebucto.ns.ca/Recreation/NSChess/ nschess.html

## Prince Edward Island

Chess PEI http://reallyhightech.com/chess/chess pei
Maritime Chess Centre http://reallyhightech.com/chess/

## Newfoundland and Labrador

Newfoundland and Labrador Chess Association http://www.chess.nl.ca/NLCA/

## Blogs

Mark Bluvshtein's Blog http://markbluvshtein.wordpress.com/
Abe Yanofsky Memorial Blog http://aymemorialchess.blogspot.com/
Chess Manitoba Blog http://chessmanitoba.blogspot.com/
Chess Blogger (Roman Jiganchine) http://roman-chess.blogspot.com/
Case Tête 64 Morceaux (French, Stéphane Drolet) http://casetete64.blogspot.com/

## 2012 World Youth Chess Championships

by IM Deen Hergott


Photo credit: Jonathan Dumaresque

Roughly a year ago, I wrote a lengthy report on last year's WYCC event, held in Caldas Novas, Brazil. It featured a history of youth chess, dating back to the first World Junior in 1951 and described the explosion and expansion of world youth championship events in years since. That event featured 1,120 young talents battling wits for nearly two weeks - a huge event by any standards. Only Chess Olympiads and very large international team events can boast these kinds of numbers, and they are a considerable challenge to any organization considering the role as host. A large contingent of 40 Canadian youths participated, nearly double our usual number.

This year's WYCC was held in Maribor, Slovenia, and the number of participants increased to a whopping 1,584 , nearly 500 more than last year, and several hundred more than the previous two European events in Porto Carras, Greece (2010) and Antalya, Turkey (2009). 92 different countries were represented, and 8,712 games were played - I'll only be providing you with a handful, no worries!

Maribor is the second largest city in Slovenia, and shares the impressive title of 2012 European Capital of Culture with Guimaraes, Portugal, but only boasts a population just shy of 100,000 - not such a large city for such a big task. A definite highlight of this year's event was the appearance of former World Champion Garry Kasparov at the closing ceremony, where he gave away the prizes to the top three finishers in each category. He also complimented the organizers and city of Maribor on a fantastic job, so I'm guessing the event ran as smoothly and as professionally as the Website and live transmission - he has travelled the world for chess and does not hand out compliments frivolously. The event featured live video feeds and live transmission of games on 90 electronic boards, and there wasn't a single breakdown during the entire event! He was in Maribor on business as well, and opened a chess academy during his visit.

Canada sent 28 youths this time out, and on paper it appears we did not have as successful a performance as last year - only two top ten finishes (compared with four in Brazil), and only one other in the top twenty in their division. We were missing a couple of players that
performed well last year, Michael Song, of North York, most notably, but most players did finish in a higher position than their pre-tournament seeding, including both our rated and unrated reps. And we did capture one medal, for the fourth year running - IM Richard Wang of Alberta repeated his 3rd place finish from 2009 by virtue of wins in the final three rounds. His final 8.5/11 score in the Under-14 Open section was just half a point behind reps from India and the United States. I'm sure he was very thrilled to receive his medal from none other than Garry Kasparov himself!
Other notable performances: Harmony Zhu, of Ontario in the Under-8 Girls with $7.5 / 11$, finished 8th, originally unrated, and Razvan Preotu, of Burlington, in the Under-14 Open with 7/11 (no draws!), finished 23rd, seeded 49th. Qiyu Zhou, also Ontario, maintained her initial top twenty seeding to finish 17 th in the Under-12 Girls, also with 7/11.


I'm also pleased to see that Ashley Tapp, 12, of Vancouver was able to make her way to Maribor with the team despite the financial burden. She made quite a story for herself on the ChessBase Website earlier in the year, as she described her situation and her ambition to participate in Maribor. It appears enough people were listening to help her take part in this wonderful opportunity.


Full results of our squad available here: http://chessresults.com/tnr84660.aspx? art=25\&fedb=CAN\&lan=1\&fed=IRI\&flag=30.

The one notable disappointment was Jason Cao＇s 50\％ score of $5.5 / 11$ ，which placed him in the middle of the pack at 87 th，despite an initial seeding of 22 nd．Even though the section had 30 players rated over 2000，I＇m sure he had much higher hopes．Well，we all have those tournaments，and even though he＇s only graduated one division，the competition is becoming increasingly difficult at all age groups．One of his games featured theory well past move 20！And he ran into some terrific attacks in a few losses as well－frankly it was hard to believe these were young boys playing．I＇m sure Jason will shrug this off and continue to improve－and to think，I didn＇t even know how to play chess at his age！

## Some general highlights from the event：

Russia and India were the top performing countries， with eight medals each（3 Golds each），while the United States was third with four medals．
The Under－18 Girls division was won by a 14 －year－old Grandmaster（GM），Aleksandra Goryachkina，from Russia！
The Under－10 Open division featured something rarely ever seen－the winner，FM Nguyen Anh Khoi，of Vietnam，seeded 13th，scored a perfect $11 / 11$ ．
The top sections generally field the strongest players， and Maribor set all kinds of records on overall numbers and strength．The Under－18 Open boasted 43 players rated 2300 FIDE or more，of which 23 were over 2400.

Top finishers in each section（scores out of 11）：

Under－18 Open：GM Dariusz Swiercz（Poland）， 9
Under－18 Girls：WGM Alexandra Goryachkina （Russia）， 9.5
Under－16 Open：IM Urii Eliseev（Russia）， 9
Under－16 Girls：WFM Anna Styazkhina（Russia）， 9
Under－14 Open：FM Troff Kayden（USA）， 9
Under－14 Girls：WFM Mahalakshmi（India）， 9
Under－12 Open：Sevian Samuel（USA）， 9
Under－12 Girls：R．Vaishali（India）， 9
Under－10 Open：FM Nguyen Anh Khoi（Vietnam）， 11
Under－10 Girls：N．Priyanka（India）， 9.5
Under－8 Open：Nodirbek Abdusattorov（Uzbekistan）， 10
Under－8 Girls：Motahare Asadi（Iran）， 10.5

Some of these players may become future stars of our game，but it＇s becoming very clear that chess is
flourishing on a global level at a very young age．All of our Canadian representatives should be commended on
qualifying to such a prestigious event，and hopefully they were afforded a memorable and valuable learning experience－my international experiences were always very special to me．We have a long way to go to become competitive at the highest levels，but as they say， onwards and upwards！I look forward to future Canadian endeavours on the world stage，and to the continued growth of our game＇s future．

Gajek，Radoslaw（2250）－Wang，Richard（2356）［B19］ World Youth Championships 2012 －U14 Open（11）， 18．11．2012

## 1．e4 c6！？

Interesting choice for decisive last round．Both players had 7.5 and a shot at a medal．





Likely designed to pressure f 7 and prevent long castling．The drawback is the increased likelihood of many exchanges－in principle，White with more space would like to keep pieces on．

## 14．．．쓸 b 5 ！？

Black offers a queen exchange，which would open the c －file and potentially hand the d5－square to Black if c2 －c4 can be effectively held back．There is a problem with the concept，but it＇s well hidden．Greed does not pay here，as the illustrative line shows：14．．． 0 xe5
 no good way to defend his 䓢－side．

## 

Keeping queens on looks like the right way to play for advantage，but the complications are not good for White．Ironically，the simplest way to get an edge is probably 16 ．䉼xb5 cxb5，and now the surprising，but logical 17．d5！，foiling Black＇s intended ．．． $\mathrm{D}^{\mathrm{D}} \mathrm{b} 6-\mathrm{d} 5$ ． After 17．．．exd5 18． 0 c 3 ，White has a nice positional edge．

## 16．．．0－0－0

Of course．If Black can convince himself of this active defence，it must be the right move．
17．振xg


## 17．．．㜅f5！

Defending the f7－pawn with tempo shuts the trap against White＇s queen．Suddenly White＇s position has become very loose．

## 18． 4 g 3 喈xf2

White＇s problems haven＇t gone away－the position of the queen and undefended knight spell big trouble．

Nothing better to suggest．
21．．．${ }^{\left[\frac{4}{4} \mathrm{~d}\right.} \mathrm{d} 5$


## 22．\＆b1？？

White is clearly disheartened，but this just loses a piece very simply．Relatively best was 22 ． D 2 ，but it＇s not an





## 

Of course the $\mathrm{h}-$ pawn is not nearly enough compensation for a full piece．

A mistake，but it＇s academic at this point anyways．

Cute．White＇s queen is suddenly trapped on the other side of the board！

## 

The the queen．
0－1
Lagarde，Maxime（2501）－Swiercz，Dariusz（2611）
［C10］
World Youth Championships 2012 －U18 Open（7），

14．11．2012


Not a bad system and alternative to the Classical or MacCutcheon，if Black doesn＇t play too passively．

## 

Always a question in this variation of where to put this bishop．8．⿷⿱㇒⿸⿻日丿乚厶力刂4 4 has been played，naturally，but it does relegate the bishop to the 景－side．The text is more common，but also has a drawback．
 Qb6 13．dxc5


## 13．．．鼻x5

 transposition to the game．The text allowed White the option of 14．
14．© ${ }^{\text {c }} 3$


## 

The complications favour Black as both of White＇s knight pawns are now vulnerable．

## 

White gets some activity for a pawn，but not enough．

 Black），and Black has structural advantage and some edge，but White can fight more than in the game．

## 

Only now did White realize that while moves like 20．骂b1 will likely win back a pawn on the 響－side， White＇s King and $\ddagger$ awkwardness in many lines．Either that，or White will have to cough up the g －pawn．So，the bid for activity instead．



## 22．．．罥g5！

An excellent move，which stops White＇s initiative dead in its tracks．The rook is heading to c 5 where it will interfere with White＇s most active plan of ${ }^{\text {a }} / \mathrm{f} 1-\mathrm{d} 1-\mathrm{d} 7$ ．

## 23．．̈d1

The more natural 24．gdd7 meets with the shot 24．．．＇d 6 ！！，when mate on the back rank as well as $25 . . .{ }^{\mathrm{g} x} \mathrm{x} 6$ is threatened．White looks active，but it is an illusion．Black is coordinating，and has an extra pawn．

## 

Tightening the noose around the errant knight by controlling g4．Of course，White could extract it now with $9 / \mathrm{g} 8-\mathrm{f} 6+$ ，then to h5，but Black would have a simple technical task of converting his 蹬－side majority to a full point．Instead White bites the bullet and regains material equality，with its obviously incumbent risk．

## 28． g e1

A clever try，to meet 30．．．息h7？with 31．g4！，but Black deals with this very effectively．
30．．．${ }^{\text {Cl }} \mathrm{d} 2$ ！
Clearing the c －file，centralizing the knight on the powerful e4－square，and eyeing $f 3$ to prevent the advance of the g －pawn．Some moves do everything！

## 

Without g2－g4 as a resource，White is paralyzed．The simplest plan for Black now is to simply create a passed b－pawn and run it to promotion．White＇s knight is hopelessly placed to offer any resistance．A powerful positional game by the champion and an all－important win with the Black pieces．

## 0－1



Schut，Lisa（2281）－Goryachkina，Aleksandra（2378） ［B96］
World Youth Championships 2012 －U18 Girls（6）， 12．11．2012
Although the U－18 Girls division was ultimately a runaway victory for the young Russian GM，this game almost certainly decided matters．Both sides had chances in a sharp struggle．

##  

There are an astonishing number of Sicilians played in these youth championships，and the Najdorf is popular right across all divisions．White opts for a sideline， hoping to avoid critical preparation．

## 8．．．皆c7 9．0－0－0 息e7 10．g4 b5 11．a3 部b8！

A stronger idea than the wooden ．．．d B 7 －counterattack on the b －file is much more threatening．

## 12．安xf6

12． A 4 ！？，planning g4－g5，is a sharp option，keeping extra pieces on the board．12．．． 0 xe4 may be possible， although 13．0xe4 㡙xh4 14．0xe6！？fxe6 15．0xd6＋ looks quite dangerous．

## 

This prevents the immediate 14．．．b4？15．axb4 洜xb4 16．${ }^{\text {2 }}$ d5！，but still feels too slow．The more consistent 14．h4 b4 15．axb4 永xb4 16．．＂h3！？，with some ideas of lateral defence makes a stronger impression．

## 14．．．包c5 15．h4 断b7



Maybe an over finesse． $15 \ldots 0-0$ is probably simplest， bringing the other rook to the 燃－side．Black may have overlooked White＇s next．

## 16．b4！

Well－timed．Sometimes this move is necessary and strong，despite the obvious weakening of the 䉼－side． Preventing ．．．b4 keeps Black＇s majors much less active．

## 

Both $17.0 \times \mathrm{xa4}$ bxa4 and 17 ．＂్hh3！？were more harmonious．The 息／d3 is not well placed，interfering on the d －line and along the 3 rd rank．

## 17．．．鼻d7 18．h5

Again，capturing on a4 should be considered，although the text is natural enough too．
18．．．a5 19．g6！

Things are heating up．
19．．．axb4


A typically sharp opposite flank attack Sicilian．White＇s move here，the recapture on b4，looks pretty obvious， but post－mortem analysis indicated that White missed an extremely dangerous alternative here in 20．h6！！

## 20．axb4？！

20．h6！！fxg6 21．hxg7 䦜8 22．axb4 makes a huge difference to the game－White＇s position is preferable． 20．．．fxg6？！
Also an error，but in such a sharp position，it often boils down to who makes the more serious mistakes． 20.
 24．${ }^{4} g \mathrm{~g} 8$ ！fxg6 25．e5！，and perpetual check is the likely end．The text capture weakens e6 too much，but White failed to exploit this．

## 21．hxg6 h6 22.55

White misses another shot in 22．息xb5！©xc3 23．鼻xd7＋
 practical difficulty of playing precisely in such a sharp game cannot be underestimated．Both sides should be applauded for their ambitious play．

## 22．．．．⿷g5＋23．．⿱十口⿴囗十心夊1 0－0？！

Here 23．．．e5 was necessary，despite the weakening of d5．At least the position would be kept more closed．

## 

25．exd7 and 25 ． 0 cxb5！？look like possibilities too．The emergence of this pawn on e6 seems to give White the edge now，but there are still lots of moves and complications to get through．

## 

Not bad，but 28． A 5 ！was recommended after the game，when 28．．．鼻f6 29．c3 思xg6 30．息c2！does a good job of securing White＇s king position．

##  32．息c2 新 a 3



Black is willing to enter the endgame with the bishop pair．White will be hard pressed to keep the extra pawn．

## 33．⿷匚⿳

A serious tactical oversight，after which Black has the option of keeping queens on．Instead，33．烸xa3 䠅xa3 34．古b2 鼻xd4！35．cxd4 㹂e3！36．d5 h5！，and the h－ pawn will eventually force White＇s rook to abandon g6， when ．．．息xg6xe4 should lead to rough equality： 37 ．⿷匚 $h 1$


## 33．．．息xd4！34．cxd4 ${ }^{4} \mathrm{H} x 4$

White＇s King is more exposed than Black＇s now，but 35．⿷匚 1 ！was probably enough to hold the balance． Instead．．．．

The endgame is probably lost．
38．．
Preventing the advance of Black＇s pawns and guarding d5 through the tactic of 鼻e $4+$ ．



## 41．．．．घxd5！

Very nice，and likely the fastest way to realize Black＇s advantage．

## 

Now this is the problem－White＇s rook is overworked．

A complex game，one very much worthy of both players．
0－1

Nguyen，Anh Khoi（1923）－Ram，Aravind L N（1983） ［D78］
World Youth Championships 2012 －U10 Open（10）， 17．11．2012


This is the game that gave White a virtually untouchable 9－0 lead in the U－10 Open section．The
winner actually went on to a perfect score！
 dxc4 7．9a3 c6
I prefer the more active 7．．．©c6 here，but Black＇s position is solid enough．

## 

All quite logical．White seeks to exchange off Black＇s fianchetto．The queen on d2 would run into a ．．．$)^{2}$ e 4 tempo，so in that sense c 1 is a safer square．

## 

This makes sense too，and leads to a small，but irritating White edge after a series of trades．

## 

White＇s king is safer，the rooks can centralize quickly， and White＇s queen eyes a7 and e7．

## 

Naturally White doesn＇t trade queens．Black＇s rook on b5 makes an awkward impression，and his position is the tougher one to play．

## 

White＇s advantage is increasing little by little．It would be easy to forget that these players aren＇t even ten years old yet！
22．骂ac1 © 5


## 23．$勹 \mathrm{f} 5+$ 蹓x $x 5$

23．．．gxf5 was possible，but I can understand Black not wanting to accept another potential weakness．The trouble with the piece capture is the weakness of the overextended e－pawn．

##  28．b5

Something is finally dropping．White＇s play has been like clockwork．

## 

The simple 31．．⿷匚 7 nets a pawn，but the text plays to simply dominate the knight．
31．．．㪟e7
Black should have tried 31．．．a6，but there is no disputing White＇s significant advantage．

Black is playing without a piece．

Wins the useless knight．A technically mature game for such a young player－his astounding 11－0 result virtually ensures that his name will be one to watch for in future．

## 1－0

Troff，Kayden W（2350）－Aravindh，Chithambaram Vr（2311）［E18］
World Youth Championships 2012 －U14 Open（11）， 18．11．2012

 b6 7．cxd5
This was another key last round matchup with medals on the line．The American，Troff，playing White，had won in rounds nine and ten，and was looking for the hat trick．His opponent，Aravindh of India，had a tremendous $9 / 10$ ，but a loss would allow Troff to catch him．The text should be relatively harmless．7．©e5 immediately，maintaining tension，is preferred．I＇ve had a few games continue 7．．．思b78．0c3 c6 9．e4，which is


 compensation，so White is given the theoretical nod here．The American＇s choice is safer，but certainly less ambitious as well．

Solid，but with less immediate pressure against d5（no c4－pawn），Black could have entertained other options， 9．．．置e8 for example．

## 10．e4 dxe4 11．0xe4 © $\mathbf{0} 5$ 12． 0 c3

I like this retreat，identifying the d 5 －square as a key battleground．Anything that makes ．．． ¿／$/ \mathrm{b} 8-\mathrm{d} 7^{\text {d }}$ awkward will hinder Black＇s natural development． 12．罗e 1 was possible too，but I prefer the text．

## 



White has a tiny edge in a symmetrical pawn structured middlegame．White＇s rooks are likely to go to el and c1，bishop to e3 or f4，and queen most likely to head to the $\ddagger$ where White＇s bishop will be better placed，I would opt for $14 .{ }^{\text {meg }} 1$ here－a small point，but this is the type of position where the tiny details may ultimately have a significant bearing on things later in the game．

## 

Playing to equalize through simplification，but this increases White＇s 景－side initiative．14．．．${ }^{\circ} \mathrm{c} 7$ ？？en route to e6 is worth considering，though 15．⿷⿱⿴囗十心⿴囗十心夊力13！？， controlling e6 is an equally interesting reply． $15 \ldots$ ．．． $\mathrm{D}_{\mathrm{e}}$
 Black would probably be looking for something else to prepare ．．．${ }^{2}$ e6．14．를 1 ！？

## 14．．．寊g5？！15．嫘g4

With Black＇s minors posted far from the $\ddagger$ makes sense to bring White＇s queen to that flank with
 worth considering and looks better for White as well．

## 15．．．鼻xf4 16．

White is still very slightly better－more activity，less hindered bishop．

## 16．．．©b4 17．a3 © 6



## 18． 8 g 4 ！？

An ambitious choice，and a fairly logical one too． White＇s knight still has a real future on squares like e3 and f5，so avoiding the trade while Black＇s is blocking defence of d5 makes sense．Trading on c6 should also keep some small edge for White，who would be left with good bishop against bad，but further trades may also increase Black＇s chances of getting a draw．White＇s chances would be better，unquestionably，but there would be serious technical work to be done to squeeze out a win．

## 18．．．© 5

This looks like the wrong direction to me－White is focused on d 5 and the $\ddagger$－side，and for that reason the knight should consider e7 as a possible home．A cute computer recommendation here：18．．．$\frac{\pi}{4} \mathrm{~b} b 8$ ！？，hoping to exploit the attack against d 4 and force the queen away，
 22．$\frac{4 \pi}{9} x d 4+$ ，and White will surely regain one of Black＇s shattered pawns with positional advantage．

## 

White＇s advantage has grown over the past few moves． All of his pieces are better than Black＇s with the exception of the 码／c8．Black＇s knight in particular makes a poor impression，far from the action and without much realistic hope of winning the d4－pawn it has its sights on．

## 21．．．${ }^{\text {en }}$ e8？

Natural enough，but Black＇s problems become even more critical after this．21．．．g6，to control f5，was probably necessary，but I don＇t like Black＇s position． 22． 0 g 4 ，eyeing the newly weakened dark squares looks very unpleasant for starters．

## 22． O $^{2} 5$ 5！

Suddenly the knight is coming to d6，and there appears to be very little to do about it．





## 26．皆e5

Completely winning，but 26．©h6＋！gxh6 27．畋xf7＋
 been a fine way to end the tournament．Still，one win is as good as another－Black is busted after the text move chosen as well．

## 26．．．斯xd5？？

Of course this is a blunder，but the punctuation is a bit
 costs a full rook after 27． $\mathrm{De}^{\mathrm{e} 7+\text { ，so it＇s not as if Black }}$ had any good moves left at his disposal．

## 27．枈xg7\＃

A tremendous effort by the American who managed to pip the Indian player on tiebreak and take home the gold medal．

## 1－0

Pictures in this article are credited to
1）The tournament official site gallery http：／／ wycc2012．smugmug．com／
Vikipedia
3）Team Canada Facebook page http：／／www．facebook．com／ TeamCanadaAtWYCC2012
4）FIDE Chess Profiles http：／／ratings．fide．com／

## Team CanadaBehind the Scenes

By Victoria Jung-Doknjas



In order for teams to succeed, they need to work hard, apply their talent, and have a great support system in place, including taking care of many of the non-chess issues to enable them to focus on their chess. We don't often hear about the "behind the scenes" people, so it might be interesting to know what kind of support this year's Team Canada at the WYCC 2012 received both prior to the actual tournament and on-site.
Most countries provided only one Head of Delegation and one coach. Some countries had enough funding and/ or sponsorship and a large number of players to warrant more than one coach. For example, even though Team USA fielded 89 players and had 8 to 10 coaches onsite, they only had one Head of Delegation and no "Press" people taking photos of their players. In fact, thanks to Andrew Giblon, Canada was one of the only countries to have "press" people allowed in the tournament hall.
This year's Team Canada at the WYCC 2012 fielded 28 players and was very fortunate to have many experienced people as part of their "Support Team". They included a Head of Delegation (Andrew Giblon), an Assistant Head of Delegation (Victor Itkin), two coaches (Andrew Peredun and Edward Porper), three photographer/press people (Victoria Doknjas, Zhixiang Wang, and George Zhou), an arbiter (Rene Preotu), Canadian Youth Coordinator (Patrick McDonald) and CFC President Michael von Keith.

(aka Melissa and Rebecca's Dad) is an experienced HoD (with multiple years serving as either HoD or assistant HoD). He helped to coordinate the Team prior to leaving for Maribor, Slovenia, (which included preWYCC training camps with Team coaches) as well as
kept the Team up to date on important information and news dealing with the WYCC, the Canadian Team, etc. Andrew also helped to resolve issues on site, including accommodation problems, Team Members' illnesses, complaints, etc. Besides, the Head of Delegation serves an important role in filing (timely) official appeals on behalf of Team Canada players, should an occasion arise. Andrew is also a proponent of Team spirit -so a few years back, he came up with an idea of the Team Canada Awards which remains a popular and fun farewell Team gathering.

(aka David's Dad) helped to compile interesting stats and info about the Team during each round to send out as part of the Team updates; Victor also provided general support, such as stepping up to pick up and distribute the Team IDs (and - because there was 400+ Euros outstanding before the Team IDs would be released - he paid the amount in order for the Team to get their IDs on a timely basis). Victor was a key contributor to creating the Team Canada awards categories, too (the awards were presented by Andrew to each of the 28 Team Canada players on the last day of the tournament).

## Andrew Peredun, Team Canada 2012 Coach,

is an accomplished chess coach and high rated player; He had some previous coaching experience with Team Canada. Prior to the WYCC, Andrew compiled a WYCC database with games from different countries as a helpful reference tool for our Team Canada players in preparing for their opponents. Andrew also conducted pre-WYCC training camps for Team Canada players
and provided post-game analysis and preparation onsite.


Edward Porper, Team Canada 2012 Coach,

played on this year's Canadian Olympic Team. Edward is one of the highest rated players in Canada. This was his first tour of duty as a Team Canada Coach, and he happened to be a popular choice for many of the kids who benefitted from his post-game analysis and prep. Edward also conducted pre-WYCC training camps for Team Canada players. He was very high with Team Spirit throughout the WYCC and often offered encouraging words, even to those who were struggling.

Victoria Jung-Doknjas, Team Canada 2012

## Lead Photographer and Journalist


(aka John, Joshua and Neil's Mom) took a third tour of duty as a Team Canada Photographer. She created and managed the well-liked "Team Canada at WYCC 2012" Facebook page, which included interviews with IM Richard Wang, FM Jason Cao, Qiyu Zhou, and GM Eric Hansen. Victoria also designed this year's logo for the Team Canada's polo shirts and shared photo/upload duties with Zhixiang Wang and George Zhou in covering both tournament halls (including other areas of general interest); as well, she was on hand to help with Team Canada award presentations.

George Zhou, Team Canada 2012 Photographer

(aka Lily's Dad) served as a Team Canada Photographer for the second time. George captured excellent shots of the U8 Open/U8 Girls, and U10 Girls sections throughout the WYCC and always uploaded photos on a timely basis to the Team Canada at WYCC 2012 Facebook page for all to enjoy.

> Zhixiang Wang, Team Canada 2012 Photographer

(aka Richard's Dad) served as a Team Canada Photographer for the second time. Zhixiang has an excellent eye for details, which is apparent in the photos that he took of the U10 Open, U12 Open/Girls, U14 Open/Girls, U16 Open/Girls, and U18 Open/Girls; he uploaded on a timely basis to the Team Canada at WYCC 2012 Facebook page.

Rene Preotu, FIDE Arbiter for WYCC 2012,

(aka Razvan's Dad) is an experienced FIDE Arbiter and, unofficially, he was Canada's sole contact in the Sports Center Dras tournament hall in case our Canadian kids have had a problem or fallen ill and needed some Canadian help-as the WYCC Organizers decided not to allow any Head of Delegations in the tournament hall.

## Patrick McDonald, CFC Youth Coordinator,


has had many years of experience as CFC Youth Coordinator, and is an experienced tournament director. He organised and assembled Team Canada and was the liaison (along with the Team's HoD) for the Team with the WYCC Organizers.

## Michael von Keith, the CFC President


provided his support and encouragement for Team Canada; and along with the CFC Youth Coordinator, provided input to the formation of Team Canada for the World Youth Chess Championships 2012 in Maribor, Slovenia.

This year's Team Canada Support Team worked well together and held the common goal of creating a supportive team environment that would enable Team Canada players to focus on what they do best - play chess and play chess well.

Pictures in this article are credited to the author and Team Canada Facebook page
http://www.facebook.com/media/set/?\#!/
TeamCanadaAtWYCC2012


## Team Canada-a View

# from the Head of Delegation 

By Andrew Giblon


This year it was again an honour and a privilege for me to serve as Head of Delegation for Team Canada at the WYCC (World Youth Chess Championships), as I had done last year in Brazil. Edward Porper (in his capacity as CCN Editor) asked me if I could write an article about our experiences, and I naturally agreed. My focus in this article will be on the WYCC as an event, Team Canada, what went well vs. challenges we encountered, our results, and lessons learned. Edward Porper (in his separate capacity as WYCC coach), and possibly Andrew Peredun, will provide separate expert commentary from a pure chess perspective.

## The WYCC and Host Country Slovenia

The WYCC is one of the largest sporting events in the world, and this year was the largest ever WYCC, with 1584 players (vs. about 1100 last year in Brazil) from 91 countries.

The largest contingent was naturally from Slovenia (150 players) as the host country, with other large teams from Russia (106), USA (89), India (55), South Africa (42), Germany (40), Kazakhstan (39), Mongolia (38), China (34), England (34), and Turkey (32), with Canada (28) having the $12^{\text {th }}$ largest team. The strongest youth chess countries include Russia ( 8 medals out of 36 possible), India ( 8 medals), and USA (4 medals). See the attached photo of just one section of one of the two playing halls (in a very large gymnasium), in the mayhem just before round one.


Slovenia is a country of about 2 million in population, which seceded from Yugoslavia in 1991. It borders on Italy, Austria, Croatia, and Hungary. Slovenia is part of the European Union, and uses the Euro as its currency. Slovenian is the unique local language - not like Serbian or Croatian which are similar to each other. Maribor is a small town of about 100 thousand in population. The weather there was a little warmer than Toronto - daily highs around $10-15 \mathrm{C}$, with lows around $0-10 \mathrm{C}$.

Team Members


Our team consisted of 28 players (see photo), most of whom were Top 3 finishers at the CYCC held in Surrey, BC this past July. Players marked "(J)" were in their junior year of their respective sections.
Girls U8: Kylie Tan, Harmony Zhu (J)
Open U8: Neil Doknjas (J), Arhant Washimkar
Girls U10: WCM An Nguyen, Lily Zhou
Open U10: Joshua Doknjas
Girls U12: Qiyu Zhou, Ashley Tapp
Open U12: FM Jason Cao, Lukas Cheung
Girls U14: Agniya Pobereshnikova (J), Melissa Giblon (J)

Open U14: IM Richard Wang, Razvan Preotu (J), Mark Plotkin, John Doknjas (J), Diwen Shi (J), Kajan Thanabalachandran

Girls U16: Nicka Kalaydina, Alice Xiao, Rebecca Giblon (J)
Open U16: Konstantin Semianiuk, David Itkin, Tanraj Sohal, Alexandru Florea
Girls U18: Melissa Lee
Open U18: Benjamin Blium

Players with the most WYCC experience were: Qiyu Zhou (7), Nicka Kalaydina (5), Rebecca Giblon (5), Melissa Giblon (5), Richard Wang (4), David Itkin (3), Tanraj Sohal (3), Mark Plotkin (3), and John Doknjas
(3). We also had 5 players attending for their second time, and 14 players attending for their first time.

Geographically, we had 13 players from the Toronto area, 7 from the Vancouver area, 3 from Windsor, 2 from Calgary, and 1 each from Edmonton, Ottawa, and Fredericton. Unfortunately, we had no players from Quebec, as none had participated in the CYCC or applied for an exception. Interestingly, 4 of our players, covering 4 different age / gender sections, attend the same high school - Thornhill Secondary School - Ben Blium (Open U18), David Itkin (Open U16), Rebecca Giblon (Girls U16), and Mark Plotkin (Open U14) - a Canadian WYCC team record. Our players were accompanied by 27 parents and 1 sibling, along with 2 official coaches and 1 private coach, for a total delegation size of 59 people.
There were two multi-player families - Giblon (2), and Doknjas (3!).

## Volunteers

A team and delegation of this size can function effectively only with a strong team of volunteers to fulfill key roles. We were fortunate to have several experienced and capable volunteers again this year to help run things smoothly:

CFC Youth Coordinator - Patrick McDonald (who has done this more years than I can count) - responsible for team and coach selection, hotel bookings, and team finances.
Head of Delegation - Andrew Giblon ( $5{ }^{\text {th }}$ WYCC, and $2^{\text {nd }}$ WYCC as HoD). Responsible for team leadership, co-ordination, communication, and advocacy for any issues that arose.
Assistant Head of Delegation - Victor Itkine ( $3^{\text {rd }}$ WYCC). Helped tracking everyone's arrival and rooms, compiled daily statistics, arranged logistics around bag lunches and transportation, compiled player accomplishments.
Coaches - IM Edward Porper ( $1^{\text {st }}$ WYCC as coach) and FM Andrew Peredun ( $2^{\text {nd }}$ WYCC as coach). Prior to the WYCC, they each analyzed games and provided feedback to their assigned players, and they each conducted a mini training camp in Toronto. During the WYCC, they each worked long hours every day doing pre-game preparation and post-game analysis. In addition, IM Miodrag Perunovic was privately funded as a coach for a few of our top players, which in turn freed up our official coaches to provide more time to other players.
Photographers / Journalist - Victoria Doknjas ( ${ }^{\text {rd }}$ WYCC as photographer / journalist), Zhixiang Wang ( $2^{\text {nd }} \mathrm{WYCC}$ as photographer), and George Zhou ( $2^{\text {nd }}$.

WYCC as photographer). They were relentless in taking and posting more photos of our team than any other country did for their team
Arbiter - Rene Preotu ( $3^{\text {rd }} \mathrm{WYCC}$, and $2^{\text {nd }} \mathrm{WYCC}$ as Arbiter). He always remained available to help any Canadian inside the main playing hall.

## Preparation

Prior to the WYCC, the two coaches and I organized several activities:

Players were given a chance to indicate their preference of coach. Fortunately, the choices were fairly balanced, and every player got their first choice.
Players were asked to submit a PGN file of about 30 of their recent games. The coaches provided feedback about openings, areas of improvement, and games of relevant top players to review.
Edward also sent out some end game and tactical puzzles to solve.
Andrew also compiled and circulated a reference database of games of international youth players.
Each coach conducted a 1 or 2 day training camp in Toronto for a few of their assigned players.

## What Went Well

It's always helpful to look back at what was done well by our team, and by the WYCC organizers:

Hospitality. The hotel staff and the WYCC organizers were friendly and always quick to respond to our requests, and to do their best to address challenges.
Coaching. Our two professional coaches worked hard to maximize the potential of those players who chose to take advantage of their free services both before and during the WYCC. A typical day for the coaches involved individual prep with players in the morning and early afternoon, then a break for the first couple of hours of the round, then back to work with individual or group post-game analysis in the evening, and then once the next day's pairings were up some late night prep! It was not unusual for me to email Andrew Peredun at midnight with sample games I had found of Rebecca's and Melissa's opponents, and to get a response from him at 1 am with possible suggested opening lines and game plan!
Meeting Rooms. The WYCC organizers agreed to my request for rooms at three hotels (Tisa, Merano, Arena) for Team Canada to meet as a team, to conduct coaching, and to hold our Awards ceremony. This meant that we always had available and private space,
which was invaluable.
Organization of Rounds. These were run professionally, on time, with minimal incidents.
Level of Competition. The level of competition against our players was high, giving them tremendous experience.
Waiting Facilities. Rooms for parents during rounds were excellent - big screens with live video streaming, live internet 10 top boards from most sections, and near real-time results on the web site. The waiting areas also all had snack bars nearby.
Tours. During the one "free" day, tours were arranged to Maribor, Ljubljana, and Vienna. I heard a very positive feedback from Edward and others about the tour of the Postojna Cave in Ljubljana. Melissa and I very much enjoyed the long day trip to Vienna - see photo of Hofburg, the winter residence of the Habsburg family which ruled Austria and several nearby countries for about 600 years, from 1276 until the end of World War I in 1918.


Team Canada Awards ceremony. This was an opportunity to recognize each and every player, regardless of how many points they earned. Each player and volunteer had their biggest accomplishment announced, and they were given a small local souvenir of Maribor. I got lots of positive feedback about this event from players, parents, and coaches, including this unsolicited email from one parent "The most memorable was the Canada team award ceremony as you made every player feel that he/she was a winner."
Closing Ceremonies. Garry Kasparov gave an inspiring speech, and handed out awards to the Top 8 finishers in all 12 sections. What a thrill to see Richard Wang up on the podium (see photo on the cover) to receive his $3^{\text {rd }}$ place award, draped in a Canadian flag that I had just given to him, with Garry Kasparov's arm around him. Richard was also the only one of 36 medal winners to have the initiative / nerve to ask Garry for his autograph, which he got! Our other thrill was to see our youngest player, Harmony Zhu, also up on stage to get her $8^{\text {th }}$ place award from Garry (see photo at the end of this article).

Challenges

Similarly it's helpful to look at the challenges we experienced, to understand what we can do better, and what we can ask future WYCC organizers to do better.

Hotels. This was our single greatest challenge. By the time our team members had been firmed up, all of the nearby hotels had been booked. As a result, the only remaining hotel, Tisa, was at the top of a nearby ski mountain. Making things worse, when we arrived, the delegation from Albania had taken two of the rooms that Canada had paid for in advance, and had threatened to pull out of the competition if their demands were not met. Unfortunately, the hotel agreed before we had secured all of our rooms, and on the first night, two of our families, Lee and Washimkar, had to sleep in poorly heated cabins down the road. By the second night, the Cheung family had invited the Lee family to stay in their room. By the third day everyone was in a room that was acceptable to them, or they had been given an option for a room in another hotel. A few families were not thrilled with the cable car ride, especially in the dark after each round, although ultimately only one family decided to move out of Tisa.
Transportation. Issues with transportation to and from the playing hall went hand in hand with hotel issues. Although the WYCC organizers had originally told us that Hotel Tisa was a 6 minute cable car ride from the playing hall, the truth is that it took about an hour each way - a bus ride that ran only hourly, followed by a cable car ride, followed by a 5-10 minute walk.
Internet. Overall, internet access was reliable and fast at our hotels and at the playing sites. However, at my hotel, Arena, we usually had either zero or one of our three laptops able to access the internet, as the number of concurrent users at the hotel exceeded the limits of the hotel's system. This made it very challenging at times for me to stay in contact in real time with our team.
Playing Halls. The main playing hall was overcrowded, and the tournament was split across two playing halls. Because of the large and unexpected number of players, the main playing hall was arranged in rows that were too close to each other, and seats that were too close to each other, for players to easily move around. As well, a second playing hall needed to be set up in a separate hotel a block away, just for Open U8, Girls U8, and Girls U10. That created logistical challenges for some parents, for coaches, and for me as Head of Delegation.
Access to the Playing Halls. In every previous year that I have attended, the WYCC organizers allowed Heads of Delegation into the playing hall at all times. This is important because issues can and do arise - for example, last year I needed to be inside the playing hall
to help two players who got sick, one player whose opponent wrote the wrong result on their score sheet (and couldn't be found for another hour and a half), and one player who was considering a protest which must be filed within one hour of the completion of the game. In some years, the WYCC organizers also allowed a limited number of parents and coaches as well.
However, this year, the WYCC organizers initially did not allow anyone except players and arbiters inside the playing hall, despite early protests from several Heads of Delegation, including me. Eventually, the WYCC organizers slightly relaxed their position, and allowed photographers inside the playing hall, but only for the first 15 minutes of each round. Fortunately, there were no serious incidents that arose as a result of lack of access inside the playing hall.
Sick Children. At one point, two of our girls got quite sick, one with diarrhea, and one with vomiting. There was definitely some type of virus going around the hall - I read a memo from the tournament doctor that several players had gotten so sick that they were barred from entering the playing hall for 1 or 2 rounds, until they were given a doctor's clearance to re-enter. For one of the rounds, the WYCC organizers required every person entering the hall to first clean their hands with a sanitizer gel - the single file lineup also delayed that round by about 10 minutes.
Kasparov Lecture. The WYCC web site had advertised for months about Kasparov's visit, including a free lecture - "He will visit the participants on the last playing day when he will also hold lecture in town. The participants with accreditation will be able to listen to the lectures for free!" This turned out to be misleading at best - his lecture occurred one day after the last playing day had finished, and after most players had left. One of the WYCC organizers told me that the city had taken complete control from the WYCC organizers of the entire Kasparov appearance.

## Highlights of Team Canada Results

Canada overall scored 149 points out of 308 games, or $48.4 \%$, which is comparable to our team totals in prior years.

Below are some of the biggest accomplishments of each team member:

IM Richard Wang (Open U14) - $3^{\text {rd }}$ place with 8.5 points (best on the team), his second WYCC medal, and the first time a Canadian has won more than one WYCC medal.
Harmony Zhu (Girls U8) $-8^{\text {th }}$ place with 7.5 points (best of any girl on the team), including one amazing win on her birthday, while sick, after throwing up on the
board!
Qiyu Zhou (Girls U12) - 7 points, with 5 wins out of 6 games as white (tied for most on the team), including 4 games against WIM/WFM titled players (most on the team).
Razvan Preotu (Boys U14) - 7 points, with 5 wins out of 5 games as white (best on the team).
Rebecca Giblon (Girls U16) - 4 major upset wins (most on the team) against players rated about 150-200 points higher, and won Andrew Peredun's "brilliancy prize" for her round 4 upset.
Nicka Kalaydina (Girls U16) - took points from 6 players rated 100 points or more above her (most on the team), with 2 wins and 4 draws.
Diwen Shi (Open U14) - biggest single upset win on the team (rated +367 points), a total of 3 upset wins (second most on the team), and a major upset draw (rated +299 points).
Joshua Doknjas (Open U10) - jumped from unrated to FIDE 1802 (biggest rating jump on the team).
John Doknjas (Open U14) - 4.5 points out of 5 games as black (best on the team).
Mark Plotkin (Open U14) - 5.5 points out of 6 games as white (most on the team).
Lily Zhou (Girls U10) - 3 wins and 3 draws out of 6 games (undefeated) as black.
Lukas Cheung (Open U12) - won Edward Porper's "brilliancy prize" for his round 7 game.
Melissa Lee (Girls U18) - 2 biggest upset draws (rated +343 points, and +307 points).
Ben Blium (Open U18) - 1 major upset draw (2225 rated FM), and 1 major upset win (2055 rated).
WCM An Nguyen (Girls U10) - 6 points against very tough opponents (5 rated over 1600, including a WFM and 2 WCMs)
Kylie Tan (Girls U8) - 6 points in her first WYCC after dropping her first 2 games.
Neil Doknjas (Open U8) - 4 points out of 5 as white.
Melissa Giblon (Girls U14) - 6 draws (tied for most on the team), including one neat perpetual after being down - 12 on computer analysis, with only 1 loss in her final 8 games.
Tanraj Sohal (Open U16) - 6 draws (tied for most on the team), with only 1 loss in his final 9 games.
Arhant Washimkar (Open U10) - 3 wins out of 5 games as black.
Agniya Pobereshnikova (Girls U14) - 3 wins out of 5 games as black.
Alice Xiao (Girls U16) - 3 game winning streak, including 2 major upset wins (rated +247 and +172 points).
Konstantin Semianiuk (Open U16) - 3 upset draws
(rated $+190,+171$, and +98 points).
Kajan Thanabalachandran (Open U14) - 3 wins out of 5 games as white.

Ashley Tapp (Girls U12) - scored 4.5 points against 11 players rated above her CFC rating.
Alexandru Florea (Open U16) - 1 upset draw (rated +197 points).
FM Jason Cao (Open U12) - 3 game winning streak early in the tournament.
David Itkin (Open U16) - within one move of a winning position against the highest rated opponent of any Canadian player this WYCC (rated 2425).

## Lessons Learned for Future Years

These are a few things I observed, and heard from other parents, to consider for future Canadian WYCC team.

Objectives. We need to define our objectives as a team. I had an interesting philosophical discussion with Victoria Doknjas during one of the rounds of the WYCC - what is the goal of Canada's participation in the WYCC? In reading many of the posts on Chesstalk, the chess playing community is primarily focused on medal chances, and the next great hope for Canada to produce an emerging prodigy. For many WYCC parents I have spoken with, it's an opportunity for their children to represent Canada and to play their best chess in a prestigious, high caliber tournament - chances for medals are not even part of the conversation. I think it would be valuable for the CFC to weigh in and define clear objectives, since we expend considerable time and money preparing for and participating in this event every year.
Player Development Program. We need a year-round program with coaches to develop youth players. Having coaches review games and conduct a one or two day camp in the few weeks before the WYCC is great, but not enough.
Player-Coach Ratio. We need a lower ratio of players per coach in order to provide the highest quality game preparation, e.g. UK had 4:1, US had 7:1, vs. Canada had 14:1.
Fundraising. We need fundraising at a team-wide level, in order to fund a year-round coaching program, or at the very least enough coaches during the WYCC. Individuals are still welcome to do private fundraising, but we need a program in place to benefit the entire team.
Hotels. We need to book hotels as early as possible, even before players and Head of Delegation are selected. This will help ensure that we are housed as close as possible to the playing hall, and that we can
remain together as a team.
Volunteers. We need a strong team of volunteers to help out and deal with issues - as our teams have grown (40 last year, 28 this year, vs. around 20 historically), and the size of the WYCC has grown, the number of issues has grown.

## Summary

In summary, I think that this WYCC was overall a success for Team Canada from an organizational point of view, and a positive chess experience for our players, despite numerous challenges thrown our way. As well, we again proved that our best players can compete for top spots against the best youth players in the world.


Pictures in this article are credited to the author and Team Canada Facebook page
http://www.facebook.com/media/set/?\#!/TeamCanadaAtWYCC2012


## The WYCC from the perspective of the Youth Coordinator.

By Patrick McDonald



Over the years of being Youth Coordinator, I have been involved in organizing many delegations going to the World Youth Chess Championships (WYCC).
From the perspective of youth chess, Canada has been and continues to be a very active country as
evidenced by being, for several years now, among the largest delegations of players at the WYCC.
I first became involved in youth chess organizing when my son got interested in chess and when attending events, I saw a big requirement for capable people to "pitch in" and help.
I have been organizing youth chess tournaments for about 12 years now. I started with local kids
tournaments and moved on to bigger events. I assisted with a couple of the first North American Chess
Challenges with the Chess'n Math organization in Boston and New York. I have also helped with one
North American Chess Championship in Florida and have, for 10 years, organized the Ontario Youth
Chess Championships.
I actually went to the WYCC (again, with my son) twice - both times in Greece - and at one of these events was an arbiter.
Well, my son is now much more involved in his University studies but I carry on being very involved in Youth Chess. My wife and I have seen the benefits of learning and playing chess in many many kids, not
only the many kids that we have seen in clubs and tournaments, but many foster kids that have lived with us have seen tremendous gains in their life - in large part due to learning chess.
This year, I am again Youth Coordinator for the CFC and the largest job of the position is helping to organize our delegation to the WYCC. The WYCC is over now, and I owe a HUGE debt of gratitude to the

Head of Delegation that went with the team to Slovenia - Andrew Giblon. This is the second year that Andrew has been the Head of Delegation and both last year in Brazil and this year in Slovenia, without Andrew, the members of the group would not have had nearly as
nice an experience, and I would most certainly have had a MUCH bigger job.
Andrew also recruited other help for the delegation and I can be sure that we all owe a big THANK YOU to people like: Victor Itkin as Andrew's assistant, Victoria Doknjas as not only a photographer, but for creating and maintaining the Facebook page for the team AND many, many other tasks assisting Andrew. Along with Victoria taking photos, we had Zhixiang Wang and George Zhou, so that all of us back here in Canada could get more of the experience that the team was having.
While we did not have a budget that could afford the 3 coaches we had last year in Brazil, we were able to support having 2 coaches that - by all accounts - were of tremendous assistance to the kids.

Returning for his second time as a coach for the Canadian team, Andrew Peredun was at last year's
WYCC in Brazil, and Edward Porper had his first experience as a Team Canada coach at the WYCC.

Unfortunately, from an organizers point of view, organizing this group, going to the WYCC is quite a chore every year. Most parents are wanting to do things their own way and don't see the benefit of doing things as a group ... that is until they experience it.

So, in many ways, organizing this group every year is like trying to herd cats.
I have to say that I am quite worried about how we are going to deal with the 2013 WYCC. This event will be held in Dubai, but the date has been moved up substantially to August! This will give our team only ONE MONTH after the CYCC to arrange their trip! Unfortunately, the organizers of the 2013 CYCC (this year in Ottawa, Ontario) have already told the CFC that it will be impossible to change the dates on the CYCC. This may mean that we will have to use ratings instead of the CYCC to choose our team for the WYCC.

I know that you will be reading the article by Andrew and that will highlight the accomplishments of our team, but I do want to give the entire team my Hearty Congratulations! I hope that you all got a lot out of the experience! I know that you all worked your hardest.
Of course, I would be remiss if I did not give a huge shout out to Richard Wang for being a medalist for a second time at this amazing international championship!
Congratulations Richard for your second Third Place Medal!!!

# WYCC from a coach's perspective Or Can Curiosity Cure the Cat? 

By IM Edward Porper



It was curiosity that prompted me to apply for a coaching position with Team Canada at the WYCC. I was aware of the problems mentioned by Andrew Giblon in the article you have just read-and I was wondering, how on Earth can one coach at all under those circumstances. So I decided to give it a try and to find out.
This year CFC could afford but two coaches. When both of us were approved, I was contacted by the Head of Delegation Andrew Giblon.
Andrew already described what he had had to cope with during the Championship. In fact, his workload had started long before the first Canadian landed in Maribor. For one, he had to connect between the two coaches and 28 players literally scattered all over the country. In practical terms, that meant suggesting steps and sending reminders, identifying problems and trying solutionsor in short, keeping an eye on everything that moved or...was about to move!
At least, initially, those were Andrew's visible efforts that gradually turned $30+$ (if we count the support group mentioned in Victoria Doknjas' article) individuals into a team-and from the moment it happened, we intended to act as team. Our very first task was to establish certain working principles of interaction-so-to-say, a "modus operandi". It was easy in many ways: for instance, we immediately agreed that neither coach would prepare his charges against a fellow Canadian whoever he or she was coached by. Yet there were at least several issues meriting a more profound discussion - none of them bigger than deciding which players should be assigned to which coach.
On the one hand, it seemed reasonable that I - as a titled and higher-rated player - would work with older and higher-rated players. On the other hand, my fellow coach Andrew Peredun could claim some knowledge of this particular type of event, WYCC, as he had already served Canada in the very same capacity a year ago in Brazil. As a result, he actually worked with some of the players-and it would be as natural if he continued to do so in Slovenia. There were other pros and contras as well - so we had to choose one criterion and artificially prioritize it over the rest of them. To do so, we had to
consider the very nature of the country we were about to represent.
So far, Canada is not a chess powerhouse by any stretch of imagination, and whatever we would do, we were not destined to dominate such an event as a WYCC. If following an example of such countries as Russia and China could produce results similar to theirs, it might have been worth discussing this option-and even in that case it would feel wrong to compel our players to work with someone they don't necessarily want to. For sure, it was important for everyone to do well-yet it's an almost paramount part of our culture to let kids and teenagers enjoy life, first and foremost. Given proper incentives, they might choose to work hard but "all the hard work and no fun" is hardly a success recipe for a free-spirited Canadian kid. All that meant that to strike a right note in the "coaches - players" relationships, we had to let the players choose who was going to assist them.
That's what we did - and the results turned out to be pretty surprising. I was preferred by most of the younger kids (below 12 years old), while the majority of our teenagers chose Andrew. Hardly any of our charges-tobe could be considered a contender as those who were, either decided to stick to their private coach from the start or switched later. We fully expected that because being a contender by definition means having to face a much stronger opposition - a tougher challenge requiring a lot of time for a much deeper preparation. As official coaches, none of us could possibly devote that much time to any given individual.
Our squads confirmed, the next step was to get acquainted with my charges chess-wise. For that purpose I sent out two sets of exercises and asked the players to get back to me with the solutions. A vast majority of them (8 out of 11) tried-and most succeeded. The task was pretty easy as the sets consisted of rather simple tactics and basic endgamesso I couldn't infer too much from the players' rate of success. Yet some of the endgames were a bit trickier (you can find them in "Coach's Corner on page 58), and they -combined with the players' earlier games sent to me for a review - allowed me to draw at least some conclusions. To get a better idea of what our representatives at the world scene were capable of, I would have to work with them in person. So I suggested conducting a training camp. After rounds of negotiations about where and how it could be done, Andrew and I agreed on Toronto, right before the WYCC. A word went out, and three players (or rather families) decided they were interested. One of them offered to host the camp.
As far as I am concerned, this camp was the real beginning of my WYCC coaching. We worked over 2 days, 6 hours a day, and the emphasis shifted from the simple "what" ("how would you play here?" or "you should play that-and that") to the all-important "why". I made it my absolute priority to ensure that the three
players in front of me would actually understand (and not only memorize) what they were doing.
To start with, I was explaining to them, why those very exercises they had grappled with before worked the way they did. I had to emphasize that one wouldn't be able to pull off a beautiful combination because "the weather is nice, it feels great, and I want to go for it!" There must be objective reasons hinting at a possibility of a combination and allowing for its execution. The more they listened the better they coped with the next example-and then the next one, and the next one... Soon enough it was obvious that I would be justified to go deeper and introduce to them the basics of the most fundamental part of the game - namely, its strategy.


The Campers!
From left to right: Kylie Tan, Arhant Washimkar and Agniya Poberesnikova. At the background: an autumn garden with squirrels!

12 hours over two days sounds like a very long span of time if you are trying to be productive while keeping a young audience riveted to what you have to say. So we had to intersperse study with relaxation, and games as well as jokes and squirrels (and jokes about squirrels!) played a vital part in keeping the camp afloat. As a result, the group glued and cottoned as I spoke. Later on, in Slovenia, it was really touching to see the three of them together - be it the two tiny kids engaged in a lively discussion accompanied by a lot of laughter or the somewhat older Agniya exchanging "high fives" with the little Kylie. The team spirit was running high among the three, and that was as important as the knowledge I was trying to impart. In particular, because the same 12 hours is but a tiny speck when you try to get someone acquainted with a Science.
Quick wits as these children are, it was the very science of chess that they were lacking really badly. It seems like the very concept of the game had been presented to them as a combination of certain opening variations, tactical tricks and a couple of exact endgame positions. I had a strong suspicion that the rest of the team (or, at least, the most of it) would be in a similar situation. I had about 12 days to try and bring about improvements.
In Maribor itself it all started with a nice room.


Due to Andrew Giblon's efforts, it had been at our disposal 24/7 - and the space there was aplenty


Canada Team, as indicated above! Players, a parent and a coach
Opportunity provided, I was now facing one more big decision: how should I schedule my work?
I knew what had been done in previous year: coaches would wait for players to come out of the tournament hall and analyze their freshly played game for 20 minutes or so. I didn't like this approach because I didn't see how it could help our goals either in a short or in a long run. Any game is a priceless learning material but...only on a certain condition. Namely, the players must analyze it first on their own and come to htheir own conclusion before presenting the analysis to the coach for advice and corrections. Obviously, during the Championship that was out of question, and the best a player could come up with right after a game would be a half-baked opinion. It meant that the onus of doing the talking would be on the coach, in any case - and a possibly tired, emotional and hungry player would try to understand and remember something. Not a bargain I would approve of!
I knew a different solution was needed - and I reasoned that, if I were to explain to a player what he/she should have done in the game, more than one person could benefit from it. It was worth postponing the analysis until after supper to deal with calmer, more rested and more settled players who would hopefully be able to concentrate on the analysis of whoever's game it wasfor at least a couple of hours. And if they knew what to
look for，they could really learn something．
In short，what I had to do，was to tell the players what to look for．To achieve that，I called for a team meeting in the morning of the first round day and distributed a so－ to－say，chess strategy checklist．Then I explained that each and every time I would analyze someone＇s game，I will emphasize those particular skills mentioned on this list．In other words，I aimed at turning each analysis into an additional practice session－and I provided an example of an in advance prepared game to show how it would work．The only difference was that this time I kept asking the players around what they would suggest and why．That was the first time I saw an U－14 Razvan Preotu＂at work＂．Even though I knew Razvan had managed to draw 2 GMs in 2012，I couldn＇t help being impressed by this $2100+$ player（so far！）who simply aced the whole exercise，move by move！Later in the article you＇ll see what this teenager can already do in chess．．．


Razvan－a fully relaxed rising star in dark－blue

To jump ahead of myself，I must say that the analysis plan worked really well in most cases．Normally，at least 3－4 players of all ages would be present at post－ mortems－and learn from it．Sometimes the number would rise to 6 and more．
Initially I planned to apply the same approach to preparation but soon enough I realized that it was destined to fail．The pairings would normally get released pretty late in the evening－and even if the analysis was done by then，everybody was tired enough． We had therefore to prepare in the morning，before the round－and that changed the whole disposition as conservation of energy would necessarily become the highest priority．Apart from extremely rare occasions when two players would need literally the same preparation，each piece of work was highly specialized． Sometimes someone might prefer to watch＂just in case＂but in most cases I would recommend everybody to rest，relax，take a nap or a walk－in short，to do as little chess before the round as possible（apart from their own preparation，of course）．So，essentially it was a one－ on－one fine－tuning．Or－more often than not－brick－ laying！
I am about to crack open the door to my workshop
where my both most inspiring and excruciating experiences stem from．If we talk of game preparations， it＇s supposed to be the very fine－tuning I mentioned above．When it does work，it＇s a pure and overwhelming joy！Here is but one WYCC example．
One of my charges，a U－10 Lily Zhou had had a topsy－ turvy tournament：time problems，health problems－you name it！Despite that and despite being ranked 126 and last in her age group，Lily drew three in a row much higher rated opponents in the first three rounds－only to lose a winning position in the fourth！She managed to bring her tournament back on track by scoring 1,5 out of the next 2 points and entered Round 7 with $3 / 6$－to meet the highest－rated so far opponent，and Lily was to be Black in this game．

## Gorti，Akshita－Zhou，Lily［D41］

Wch U10 girls Maribor（9．37），16．11．2012

## 1．d4 d5 $2 . \mathrm{c} 4$ e6

not necessarily a new move in this position but．．．it was new for Lily．

## 3．© c3 © $2 \mathrm{f6} 4 . \mathrm{cxd5}$

This natural continuation was the key to this game
4．．． $0 \times x$ 5！？
While looking through the opponent＇s games，I paid attention that she favoured the $4 \ldots$ ．．exd5 5． $\mathrm{m}_{\mathrm{B}}^{\mathrm{g}} \mathrm{g} 5$ 思e7 $6 . e 3$
 Black doesn＇t know how to react，White＇s central pawns get going and simply roll over Black＇s defences．I presumed that Gorti would stick to her weapon－only to be surprised by Lily＇s 4th move！

##  

So far it＇s all theory，and the text is actually less popular than 11．．．0c6．I liked this fact！

## 12．0－0 b6



## 13．．⿷ac1

A usual tough choice for White：where to bring the Gorti missed the presumably better move by one square －yet the text looks perfectly natural 13．［ad1 思b7
 continuation

## 

provoking White＇s next move
16.55 欮e7 17．0g5 h6 18．© O 4

Quite logical：the heads for an outpost．．．


## 18．．．賭xe4！

．．．never to get there！During the preparation I brought Lily＇s very special attention to this move and made sure to drive this point all the way home．

## 

Still within the pool of ideas mentioned in preparation： the reaches for＂d5＂

## 21．鼻d3 a6



## 22．a4？！

White loses her way．Either now or on the previous


24．敋d d might have been a better attempt．From now on it＇s a sheer pleasure to see how the 10 －year－old converts her passed pawn


Lily Zhou








0－1
A truly elevating experience－and this victory brought Lily to $4 / 7$ and provided her with a much weaker opponent and white pieces．
Zhou，Lily－Tejasvi，M（1426）［D00］
Wch U10 girls Maribor（10．28），17．11．2012
1．d4 ©f6 2．（8） 5
This time I saw no reason to stay away from Lily＇s usual opening．
 7．0．0 3 c 68 ．政f3


This position was on our preparation board，and once I again I was able to ensure that Lily would surprise rather than get surprised．The text is much less popular than the usual 8 f3 but it＇s pretty solid and not without ideas．White manages quite a favourable statistics in all variations but one

## 8．．．${ }^{4} \mathrm{Z}$ b6

chosen by the opponent！I must admit I hardly believed that a 1467 kid would know this move－yet I had to consider this possibility．So I told Lily she would have to castle long，keep an eye on Black＇s 蹓－side attempts and try to develop some $\frac{\square}{\square}$－side initiative．．

## 

 blunder；11．吉b1 followed by a preventive ${ }^{\circ} \mathrm{c} 1$ would be more prudent

## 11．．．b4

Black rushes things by trying to attack without her pieces being developed first．11．．．思e6 12．高b1 d7 is more balanced

## 

An excellent choice！Almost every normal move－such as 思xa6，骂b1，©e2 would be equally good but．．．Lily was told to develop a ${ }^{\ddagger}$－side initiative．So she need her鼻 alive．


## 13．．．c5？？

And that＇s the consequences－Black blunders the game hardly 4 moves out of the opening！

## 14．$\frac{10}{\square} \mathrm{f} 5$ ？

It＇s weird to mark as bad a move that wins a pawn for no compensation－yet if you compare it with


 not necessarily conclude that Lily＇s tactical vision is poorly developed：to keep checking after she saw she could win a pawn requires much more of special skills rather pure tactical abilities

## 14．．．g6 15．選xf6 崽e7



## 16．${ }^{2} \mathrm{~m} f 3 ?$

But this move is truly disastrous as it shows a complete lack of understanding of the very basic principles pertaining to the game．Black is a pawn down，and her only chance is to launch a counterattack against the somewhat weakened white 吉．16．血e 5 would have forced the 酉i trade depriving the opponent of her only chance．The text immediately hands the advantage over to Black

## 16．．．cxd4 17．${ }^{\circ \prime} x d 4$ ？

Another bad move granting Black two extra tempi to launch an all－out offensive．

## 17．．．今c6 18．©

And the game is over．It took White four moves to proceed from a near winning position to a totally lost one！



0－1

Even though converting an extra－material might seem intuitive，in fact，it requires a very particular technique． It is therefore a special skill，one of a multitude．The following game features another such skill

## Zhu，Harmony－Juhash，Judit［A45］

## WYCC－ 2012

## 

What happened in the opening of this game should，in a way，be considered my fault．While preparing Harmony for the game，I failed to adapt my thinking to a level of， so－to－say，a typical 8－year－old．That is，I showed her all the main ideas after the＂normal＂ 3 ．．．h6 but it never occurred to me that anybody might consider a move like 3．．．思e7！Of course，it doesn＇t lose by force but after a straightforward 4．e5 d5 5．思xe7 7 橎xe76．c4 0 b6 7．0c3 d6 8． 0 f 3 ） $\mathrm{c} 69 . \mathrm{a} 3$ dxe5 10．dxe5 White dominates the centre and exerts a very unpleasant
 Black obtains as a compensation in the main variation． Subconsciously I perceived all that as so obvious that I forgot to explain it to Harmony．So this game happened to be my personal learning curve as well．
4．．．c5 5．dxc5 ${ }^{4} \mathrm{H}$ a $5+6.0 \mathrm{~d} 2$
 9．${ }^{\circ}$ e4 is terrible for Black）7． c 3 a 6 also renders the game an unmistakable Sicilian flavour but looks much more natural for White．

蹓 c 513 ． a b5 is suicidal for Black

9．0－0 0 c6 10．h3 d5
To sum up the opening，Black is very comfortable． With both 8 s on the 2 d rather than the 3d rank，White doesn＇t have even a sniff at an advantage

## 

Black has a variety of options but she would probably feel most comfortable after 12．．． $\mathrm{D}_{\mathrm{d}}$ 5 13． m 思 55
 space advantage would inevitably put White on the defensive

## 13． $0 \times \mathrm{xf} 6+$ 鼻xf6



14．f4！？
Quite a few young players excel at tactics but it takes a rare exception to be able to apply chess strategy at an
early age．Harmony Zhu is one such exception－and then some！Here she could have equalised by playing 뱅 c2 and 品ad1 but she prefers to leave her 葸 pinned for one more move to restrict Black＇s options．

## 14．．． O $^{2}$ ？！

Going astray．Whatever Black does，she should mind her 宽 on c8．14．．．b6 15．跸c2 g6 16．品ad1 宽b7 17．悤e4 would keep the game within the boundaries of equality］

## 

admitting the waste of time

## 思xd4＋21．${ }^{(1)} x d 4$



## 21．．．䠦b6？

Wasting time seems to become Black＇s trademark in this game．It＇s hard to understand why she wouldn＇t develop her 宽 through a natural 宽d7

## 

Now the stays put，and Black definitely had it coming！



## 28．cxd4？

One wrong capture had essentially prevented Harmony from scoring $5 / 5$ and possibly changing her tournament destiny by avoiding Black against a very dangerous Russian opponent in the next round．After 28． 0 xd4 b6





Harmony hasn＇t even tried to prevent her opponent from breaking the pin．After Black＇s next move the draw is decided as there is nothing to play for for either side．


35． 0 c 3
 40．b4 思c6 $1 / 2-1 / 2$


Harmony Zhu

The last two games are quite telling－even though in a very different way．Lily knew exactly what to do in the opening，she capitalized on the opponent＇s lack of understanding and got a completely winning position due to her blunder．Then our young player failed to convert through a lack of two very particular skills－ tactical scanning and a material advantage technique． Harmony initially fell a victim to my oversight but held her position with confidence due to her natural strategic intuition．Then she completely outplayed her less strategically gifted opponent－only to choose a wrong capture in an utterly winning position．Once again－as a result of lacking a particular skill（in this case，a skill of determining the pieces＇relative importance and strength）．The most disturbing aspect of this situation－ as far as the coaching staff should be concerned－is that any such skill should be explained in detail and practised on a carefully chosen set of exercises，and none of it can possibly be done during a major championship．In particular，at youth competitions even preparing for a specific opponent may sometimes become an impossibility．In fact，the above games are not really telling because we were fortunate to have enough information about the opponents．In many cases there would be none！No games in the database or even online－as simple as that．If it comes to that，the only way to prepare is to polish a variation you don＇t play that often－to upset the opponent＇s possible preparations．To add to the problem，many of our players simply didn＇t have this option as they wouldn＇t know more than one variation－and even that one would be rather innocuous！In other words，there would be nothing to prepare at all，and all a coach could do is to analyze the game after it has been played．Sometimes the consequences proved to be disastrous but every now and then I was in for a refreshing surprise．
Cheung，Lukas－Machlik，Endre（1625）［B19］
Wch U12 Maribor（7．68），14．11．2012
1．e4 c6 2．d4 d5 3．乌c3 dxe4 4．乌xe4 思f5 5．乌g3 思g6


An unusual but playable move．Its main disadvantage is a possible vulnerability of the h －pawn．

12．．． 0 d 5
Also playable－even though a regular 12．．．悤e7 looks more natural

## 

Once again 14 ．．．思e7 is probably safer

## 15．⿷匚⿳丨コ丨冖⿱㇒日⿱一土儿， 1



## 

essentially，Black concedes the game in one move by violating the basic principles of development．It＇s inexplicable why he wouldn＇t simply castle and keep the position about equal．15．．．0－0

## 16．$\triangle \mathrm{f} 5$ ！燃f8 17.0 g 6 ！



Hats off before an unrated player who is able to produce this ©s＇fireworks！


Lukas Cheung

A sign of maturity：White actually plans ahead before taking the pawn

With the 違 on＂e7＂that wouldn＇t be possible
25．．．置d6 26．c4 b6 27．b4 c5 28．bxc5＋bxc5 29．楅d5＋ Over and done with！




 49．む్ g 1 品 $h 1+50$ ．古xh1

## 1－0

Talk of talent！Unfortunately，it wasn＇t supported by consistency that is a product of systematic knowledge： Lukas lost the next two games and finished below 50\％ overall．Yet this one game shows what he could achieve with a good guidance and systematic training．
The above－mentioned Razvan Preotu seems to have at least some of it．The next game annotated by Razvan himself is an example of a deep，fully professional analysis which is paramount for one＇s improvement．
Kozionov，Kirill（2263）－Preotu，Razvan（2086） ［E71］
WYCC 2012 Maribor（7），14．11．2012

## ［Razvan Preotu］

This was the 7th round game，after the free day．I was very disappointed after losing the round 6 game in a equal endgame．I played 2 very long games（almost 11 hours）in the double round day so we decided to rest instead of going to see the famous Postojna cave．

## 1．d4

I was expecting my opponent to play $1 . e 4$ as he only played few games with $1 . \mathrm{d} 4$ before WYCC
1．．．©f6 $2 . c 4 \mathrm{~g} 6$ 3．0c3 臬g7
Offering a Kings Indian．
4．e4 d6 5．h3！？
An unusual opening choice，but still shouldn＇t be taken lightly．This sideline doesn＇t have lots of games compared with the main line 5． f f3 and the Zemish with 5．f3，but several strong players had played this during their chess careers．These players include Karpov，Ivanchuck，Ponomariov，Radjabov，Wang Yue，Morozevich and Kasparov．

## 5．．．0－0 6． 息e3！？

Another unusual opening move．The main line here by far was 6． 思g $^{6}$ ．

## 6．．．e5 7．d5

This natural space gaining move is the only way to an advantage．The endgame which arises after 7．dxe5 dxe5 8．新xd8 畄xd8 leaves White with no edge at all．Black will easily finish his development and might use the d4 square for one of his nights．The developing move 7 ． ©f3 also doesn＇t give him an advantage．After 7．．．exd4

8． 0 xd4 whole middlegame，as f 3 can never be played because it weakens the dark squares on the kingside too much．
7．．．a5
A typical Kings Indian idea．Black secures the c5 square for the future by preventing b4 and attends to play ．．．$\triangle$ a6 followed by ．．．$\searrow \mathrm{c} 5$ ．In this type of pawn structures，the knight belongs to c 5 ．From there it would prevent the break $\mathrm{c} 4-\mathrm{c} 5$ and put pressure against e4．

### 8.94

This might look like a strange move at first，but it＇s actually quite logical．White sees that his play on the queenside will take to long to organize，and Black＇s plan for activity with a future f 5 will take less time ． After ．．．f5 White will have to do something about the e4 pawn，and the normal supporting move f3 will leave the dark squares way too weak on the kingside．8．c5！？ opening the queen side for play before Black can stop it with 1 a6 was a serious alternative ．The only problem with it is that White is starting to play before he even started developing his kingside pieces．Black can take advantage of this by opening up the centre and
 c6！Challenging the centre before White has the option
 14．0－0 0 d4 15．日e1 a）15．0 xd4？exd4 16．©xd4 ©xe4

 pawn，as 17 ． g e1 leaves him tactically exposed to 0 xe4 because the on d4 hangs in the end．17． me ． 0

 play b5－b4 gaining space on the queen side，as well as菣f8 or 悤h6 activating the dark squared bishop．I＇d say White has a small edge here because of his better dark squared bishop for the moment and having the option to put a knight on d 5 in the future．

## 8．．． 96

Continuing the idea that a5 introduced by consolidating the night on c 5 ．

## 

Creating some tension in the centre and opening the way for the queen to join the queenside．Since White has restricted Black from playing on the kingside，he must play on the queenside．

## 11．⿷⿱⺈⿸⿻口丿乚丶⿴⿱冂一⿰丨丨丁心 2

11．dxc6 wins a pawn 11．．．bxc6 12．g5 ©fd7
 14．$\frac{4}{4} x h 5 a 4$ leaves Black with some compensation，but it＇s for sure better for Black to give up the d 6 pawn rather then the g 6 pawn．） 13 ．聯 xd 6 政b6 leaves Black with some play because of White＇s weak king and undeveloped pieces．I＇m not sure if it＇s enough compensation for the pawn，but the position is going to




Looks way too dangerous for White．Black is for sure much better here，no lines needed．）
 lots of play．These types of positions are really difficult to play over the board，there is a lot of potential for White to go wrong．I fully understand why my opponent didn＇t want to go for this．

## 11．．．鼻d712．h4

12．g5 might been a better choice，kicking my knight back．It would take a longer time to get my rook into play．

## 12．．．cxd5 13．cxd5 蹨b6 14．\＃b1

14．g5 was also possible as White can＇t take on b2 without loosing a piece．14．．．＇已e8 would be better．With the rook on f8，Black might consider playing f6 at some moment．Also he can play c7 and the rook to the queen side．（14．．．紕xb2 15．gxf6 䠦xc3＋ 16．息d2 断d4 17．fxg7 克xg7）

## 14．．．』fc8 15．g5 乌e8 16．h5

It＇s not clear what White is trying to do．During the game I was thinking that he doesn＇t have a plan and he was just pushing his kingside pawns．He won＇t be able to mate me since it would take a long time to get the queen to the kingside and the queen has to stay back to guard the queenside．

## 

gaining more space on the queenside and also threatening 18．．．a3

## $18 . \mathrm{a} 3$ 欮b3

An endgame would leave Black well placed and White without play．

## 19．${ }^{(19} \mathrm{g} 2$

19．蹓el was to be considered．Although this leaves

 option to force a draw as he has no play in this position．

heading to d4．

## 21．hxg6 hxg6 $22 . \mathrm{f3}$ 分c7

heading to a 6 then c 5 ．


White didn＇t want to give his bishops for the knights， which，I think，was a good choice．Although Black＇s knights are very well placed，White would rather trade his knights for them．


## 26．．． $0^{2} \mathrm{cb} 3$ ？

A mistake，Black＇s nights are more active then White＇s． 26 ．．．b5！would have been much stronger stopping the idea of 9 c 4 and preparing for b4．I wasn＇t sure of this because White can snag a pawn．27．${ }^{\text {B }}$ xd4 exd4
28． 0 xb5 but after 28．．．思e 5 Black is clearly better and the knight on b 5 is in serious danger of being trapped． In this game the activity difference has always been a major factor．

Forced．

## 28．© $\mathrm{d}^{2} \mathrm{O} \mathrm{xd} 2$

28．．．．＂b6 would have been stronger．The rook might be oddly placed but it＇s very active．I was getting low on time and still needed 12 more moves to make the time control．From this point on I just trusted my instincts instead of calculating lines．Getting in time trouble has always been a bad habit of mine and I need to learn how to manage my time more effectively．

## 29．${ }^{\text {M }} \mathrm{xd} 2$



## 29．．．＂

29．．．＂${ }^{\text {mb }} 6$ ！？was also to be considered and again probably stronger then retreating since the rook is for sure much more active on b6．The only problem is that it can be misplaced if White has time to rearrange his
 31.0 a 2 intends to kick the rook back to b 6 with 0 c 1 ， then go to e2 and trade the strong black night．If White can accomplish this he can claim a small but lasting advantage because of his better dark square bishop． （（31．$\ddagger \mathrm{f}$ 2 is just a waste of time since White can play 31． a 2 without defending the bishop．Black has
several options here，but in my opinion 31．．．f5！32．gxf6 （32．0a2？？is refuted with the tactical shot $32 \ldots x f 3$ ！
 back the rook with an extra pawn and an easily winning endgame．This means that White has to take on f 5 using en passant．） 32 ．．．． $\mathrm{B}_{\mathrm{B}} \mathrm{xf6}$ leaves Black doing well．思h4＋followed by heading to b 6 ，bringing the bishop to the best diagonal on the board．））Black has several options here but in my opinion 31．．．f5 is the strongest．Black has an annoying option of playing f4 anytime he wants， blocking White＇s bishop protection to the g 5 pawn，then playing 思g7－f8－e7，where it would become really awkward for White to defend the pawn．White pretty much has to take on $\mathrm{f6}$ using en passant．32．gxf6 悤xf6 and White has only 2 real plans here while 33.0 c 1 is the his only attempt to get an advantage．（（33．⿷匚⿱口⿰口口⿻上丨． 1 makes lots of sense，trading the rooks will for sure benefit White．The only problem is that Black has a strong but natural 33．．．串f8 Already threatening ©xf3， as 速xf3 悤g5＋leaves White＇s king unable to protect the bishop on e3，since ${ }^{6} \mathrm{e}$ e2 runs into 思g4＋．The only way
 my opinion，is better then on c8．The open file is nice， but Black can＇t really do anything with it，as there are no invading squares．Here Black has several good options．34．．． e e2 winning the bishop pair seems quite strong here as White can＇t allow the to go to f4．The
 doesn＇t win an exchange because of $36 \ldots$ ．．． B b The rooks and one minor piece from each side are forcefully traded．37． $0 x \mathrm{xd} 3$（37．㭡h1 doesn＇t win material because
 with better chances，although the most likely result is a draw．White should get rid of Black＇s bishop pair

 trade the rooks and not let Black control the far away c －file．But after 40．．．罟xcl 41．息xcl ensues where neither side has any real chances to win．） 38．．．思xe2 39．堅xe2 2 ce8 Also brings about a level endgame．White has the better dark－square bishop，but Black＇s active rook compensates for it．Again，neither side can really play for a win here．）） 33 ．．．．＂b6 34． D e 2 That intends to trade the knight without giving up the bishop which would benefit White greatly，but still not enough for an advantage．（34．思xd4 isn＇t a good choice for White，the dark square bishop is more valuable than the black knight．34．．．exd4 35．罟c2 Offering an exchange or the rooks which is good for White，but Black is still doing well after $35 \ldots$ ．．．＂xc2＋36．思xc2 悤 $g 5$ The bishop pair and activity compensate for the damaged pawn structure and long term weaknesses） 34．．．． m 3 Heading back to the active square and getting out of the pin．Black is perfectly fine after this since White can＇t coordinate his pieces in an effective way， even after the exchange on d 4.35 ． 0 xd 4 exd4 36． $\mathrm{m}_{\mathrm{m}}^{\mathrm{m}} \mathrm{f} 4$悤e5 37．思g3 intending f4 is a serious idea．（37．思xe5 $d x e 5$ leads to an equal endgame，although for this one，

Black is the only one with chances to play for the win． Both passed pawns are very strong but for the moment they can＇t move．White has everything guarded and Black can＇t effectively make progress，although he can for sure try．）But here Black has a strong exchange sacrifice

 the pawn forward． 40 ．．and d 1 d 3 already leaves White in a difficult position．Black＇s domination is compensating for the lack of material． $41 . \mathrm{f} 4$ giving the king the f3 square and if Black doesn＇t take，having the idea of e4－

 f 3 䓌 d 3 intending to advance the b pawn． 45 ．亭e3 （45．思e3 b5 46．宽xd2 思xa3 leaves Black better placed．） 45．．．思a6 Black＇s last 2 moves might seem strange（蒐b5 $-\mathrm{c} 4-\mathrm{a} 6$ ）but now the $\mathrm{b}-$ pawn is guarded and white doesn＇t have the move 虫e3，which would have won the d－pawn in a better fashion since the bishop intends to activate itself to b 4 ．White should give up the exchange to win the d2 pawn，since it＇s impossible for the moment．46．品xb2（46．를xd2？？runs into 46．．．뜰 $3+$ ）
 an interesting＂rooks with opposite coloured bishop＂ endgame．I would evaluate this as equal because of White＇s strong central pawns and the presence of the opposite coloured bishops．A draw would for sure be the most likely result，although either side could still mess up．

## 

Kicking the rook and getting away from any 葸xd4 ideas，although giving the bishop for the night wouldn＇t benefit White．

## 31．

Starting to play on the kingside．This has been a common theme for Black in this endgame．

## 32．gxf6

．．．f4 was a a serious threat，as now the bishop can＇t retreat to the f 2 square．

## 

A serious blunder，that I wasn＇t able to take advantage of during the game．White would benefit from the exchange of the light square bishop，but it＇s just tactically refuted．


34．．．葸xh3？？

36．．．喈xh3＋37．高g2 品ah8 leaves Black with a huge advantage．Black＇s activity is very close to being decisive．White does hold on with 38.0 c 3 The only move that doesn＇t lose material．The rook on b1 is out of squares．（38．岂g1？？崽b5 winning the rook as it has to move to give the king the g1 square．Mate is

 40．罗e2 蒐 $b 5+$ ） $38 \ldots \mathrm{~d} 4$ is a strong move，putting pressure on f 3 and not letting the king to escape to f 1 ．
 completely dominating and should be very close to winning with such active pieces．I＇m not sure how I missed this combination．

## 35．罟xh3 畧h8＋36．高g2 罟h4

36．．．gh5 would been better，threatening to trade the
 Black forces the trade of the dark square bishop and

 trade the knight on d4 with $0 \mathrm{c} 3-\mathrm{e} 2$ ，and the rook endgame is an easy draw．

## 

This might seem strange at first，but Black has an idea in mind

## 

The plan is revealed，the trade of the bishop will for sure benefit Black．
42．宦xf4 exf4


By this time we reached the time control and were trying to understand this new position．White has an option of grabbing a pawn，but that would mean letting the rook through．The pawn structure has changed in a
big way．Now both sides can create a passed pawn， White－with e4－e5，Black－with g5－g4．During my calculations at this position，I thought it would be equal，and I was correct with my evaluation．Black＇s activity compensates his weaknesses．

## 43.0 b 5

A good move in my opinion，although it＇s still equal． This leaves Black with some troubles，since now 2 d 4 is not a possibility and d6 is under attack．Defending the pawn with 所d8 is out of question，just way to passive．Black has to be active here，defending would leave White with a big advantage．

## 43．．．置c1＋44．䓢h2 杕f6！

The only move to reach equality，although it＇s a natural move to play．Black also has to activate his king，since in the endgame，the king is a valuable piece．Black is waiting for White to take d6，since that would allow 0 d 4 ．White is very limited here and has only one move that does something．

## 45． $0 \mathrm{xd6}$（2） 4

Putting pressure on $\mathfrak{f}$ ，and making White＇s rook defend the pawn in a very passive position．

## 46．${ }^{\text {w }} 2$ b6！

Another good move．Black saves the pawn and restricts the mobility of the knight．Black has a sneaky idea in mind．

## 47．${ }^{\text {d．g }} 2$

The only natural move．

## 47．．．聴e7

$47 . . . \mathrm{c} 2$ ！is a stronger move．The knight intends to go to e3 forcing the king back to the edge of the board．
 stands very well，even with a big advantage！Black＇s pieces activity is just overwhelming．Black intends to play 刿d1 stopping the d－pawn，then play $\mathrm{g} 5-\mathrm{g} 4$ ．White has absolutely no play and the rook on f 2 is completely out of the game．Trapped，it is only able to move back and forth between $\mathrm{f} 2-\mathrm{e} 2$ ． 50 ． me 2 （ 50.0 a 7 g 5 51．${ }^{\text {© }} \mathrm{c} 6+$

White is still completely helpless．）；50．．．急d1 not letting the knight activate itself is far more superior to 50 ．．．gf1


51．${ }^{\text {© }} \mathrm{d} 4$ ！！The knight nobly gives himself up to guard f3 and let the d－pawn free．51．．．冨xd4（51．．．g5 52．${ }^{\circ} \mathrm{c} 6+$＋ d6 53． $\mathrm{D}_{\mathrm{d}} \mathrm{d} 4 \mathrm{~g} 4$ Only attempt to break through．54．fxg4

 59．${ }^{\text {mag }}$ 2 Following a famous principle＂Rooks belong

 c2 66．追f2 b5（66．．．岂e8 67．通e1；66．．．岂xg7 67．포xb6






 Black doesn＇t take the perpetual，then White will force
 $51 . \mathrm{d} 6 \mathrm{~g} 552.0 \mathrm{c} 3$ ！White has nothing else to do，every other move is just completely lost．He is almost in

 knights，but it looses quicker then the other lines．






### 48.55 鹵 5

48．．．c2 Is also a good move．It will just transpose to the game．

## 49．，²d2



49．．．${ }^{\text {maxd }}$ x？
A horrible move！The simple c2 would have won the pawn and get a drawn endgame．We were both in time trouble，but still， 0 c2 was an obvious move．At this point we＇ve been playing for more then 5 hours，so I guess fatigue finally got to me．Now white gets to collect the queenside pawns．49．．．©c2！Forcefully wins




 completely draw endgame． $62 . \mathrm{ft}$ 逪c4 63．0c7 64．f5 超xa3 65．f6 ©d7 66．f7 分e5＋
 g5？？
The final mistake of the game，although things were already bad anyway．53．．．＂${ }^{\text {ab }} 7$ was better，getting the
rook out of trouble. Even here, White has to do some work, since Black can create some quick play pushing the $\mathrm{g}-$ pawn forward. $54.0 \mathrm{D} 2 \mathrm{~g} 555.0 \mathrm{c} 4+\frac{1}{d} \mathrm{~d} 5$

56. C d6! Leads to an interesting rook endgame where black has some drawing chances, but White still should be winning. (56. O a ${ }^{\mathrm{g} \mathrm{c}} \mathrm{c} 757.0 \mathrm{~b} 3 \mathrm{~m} \mathrm{c} 2$ Leads to an interesting knight endgame, where I think It's a draw!









 $66 . a 5$

### 54.05

Now the rook is trapped! a4 is a serious threat, as anywhere the rook goes there will be a knight fork. Black is completely lost here, as the king has to guard the night and can't get out of the fork. The rest of the game was just to see if he will blunder in time trouble.

## 54...Of5

54 ... 嗃d 5 doesn't help as 55.0 b3 wins the knight



This was a very tough loss to handle, losing now 2 games in a row. After this game I had $4 / 7$ and I managed to finish the tournament with a very decent result, $7 / 11$ sharing 20th place ( 23 rd on tie-breaks). This was the most interesting game I had at WYCC, and it shows the importance of activity in endgames.

## 1-0

I hope you have followed this game with a chess-board while carefully going through all the variations suggested by the young annotator. It is definitely worth it!
To sum up: Canada has a lot of talented youth, and the quality of this talent justifies hopes/expectations for multiple medals at WYCCs rather than a single one. Some of these medals may well be gold, too. Yet, to make that happen we must provide our elite youth with proper opportunities. I can but quote Andrew Giblon:

We need a year-round program with coaches to develop youth players. Having coaches review games and conduct a one or two day camp in the few weeks before the WYCC is great, but not enough.
I should add that we need at least 2 coaches (maybe even 3 ) who would be full-time professionals able to introduce to the players the all-needed System (rather than let them rely exclusively on their talent as it's mostly the case now) and provide them with sets of carefully chosen exercises developing their special skills. For instance, Razvan mentions in his annotations that time-trouble preventing him from seeing a winning combination is his old and well-rooted problem. As I already indicated, time-management is also a special skill, and it can be improved considerably by following a particular program. Such an improvement would bring our players lots of points, and that's but one example.


Razvan Preotu

In conclusion, I must admit that my trip to Slovenia has turned out to be an inspiring experience and a great pleasure. I must also thank Team Canada (as presented in various articles preceding and including this one) for their support and collaboration. We all have tried our best - and we have done reasonably well. More important, we can and should do better next time!


## Northbound: Hansen-Express!

By FM Vladimir Pechenkin


The FIDE World Cup will be one of the major events on the chess calendar in 2013. Over the course of about four weeks 128 players will compete in a knockout tournament for the top three spots that grant the winners a right to participate in the 2014 Candidates tournament. As we know, such a playoff format was introduced in 1998 by the FIDE president Kirsan Ilyumzhinov. The knockout championships have been held more or less regularly ever since, although their status has changed over the years.
For the second straight time Canada will be represented by at least two players, GMs Bator Sambuev and Eric Hansen. The former qualified through winning the Canadian Closed and Zonal tournament in a crushing style in August, as reported in the September issue of the CCN by IM Jean Hebert. The route of the latter was more dramatic, and the main purpose of this article is to highlight a few critical moments of Eric's journey to Norway.
The Canadian Closed championship has been a standard way to determine one Canadian representative at the World Cup. Winning such a tournament is usually hard for any Canadian player, although this year the defending champion GM Sambuev made it look easy. Curiously, the co-winner of the 2011 edition, IM Eric Hansen, did not participate in 2012. It turns out that the World Junior U20 Championship was held in Greece at the same time, and Eric decided to use his last opportunity to participate in this prestigious event instead. The decision proved to be a good one as he had quite a successful tournament in Athens finishing in the top 10 .
It seemed to me at that point that Bator would be Canada's only representative in Tromso. However, my ignorance was soon put to shame as there actually exists another avenue of qualification open to Canadians that I wasn't aware of. In fact, GM Mark Bluvshtein had successfully pursued that route in 2011 and qualified for the World Cup in Khanty-Mansiysk. The tournament in question is called the America's Continental Championship, and it is an official FIDE qualifier for the World Cup. This year featured the 7th edition, which was held in Mar del Plata (Argentina) in October. Over the course of 10 days and 11 rounds 206 players from South, Central and North America competed for the coveted top four spots.
At first glance it may seem that the history of this tournament is relatively short. However, if we look more carefully, we'll find out that it actually goes back
to 1945. The very first Pan American Chess
Championship was organized by the Hollywood Chess Group and the Los Angeles Times at the end of World War II, and the winner was no lesser a player than Samuel Reshevsky. During the 20th century the tournament was held sporadically at various locations including Winnipeg in 1974. With the advent of the FIDE knockout championships, both the name and the status of the tournament changed, and the enumeration started anew in 2001. Several Canadian top players participated since, including Mark Bluvshtein in 2011 (tied for the first place) and Pascal Charbonneau in 2003 (tied for the third place).
GM-elect Eric Hansen was the only but aspiring Canadian representative at the 2012 edition of the Continental Championship. He was ranked \#14 on the starting list, which made his task of finishing in top four difficult but far from impossible. Having won his first two games, Eric slowed down giving away draws to lower rated opponents. Perhaps, the Canadian hero of the last Olympiad was not in his best shape this time. Nevertheless, he kept on hovering around the top boards and after a nice win in round 8 was a legitimate contender. There followed a draw with a strong Argentinean GM and a roller-coaster in round 10 , where Eric somehow managed to create a neat mating net around the enemy king with almost no pieces left on the board.


The ever restless Eric Hansen paces around

Finally, the stage was set up for the last-round battle, in which both opponents clearly needed a win to finish in the top four.

## Felgaer,Ruben (2579) - Hansen,Eric (2527) [C18]

7mo Continental de las Americas - 2012 Complejo
Hotel Provincial - S (11.5), 21.10.2012
1.e4 e6 2.d4 d5 3.04c3 鼻b4

Both players must have been satisfied with the
opponent＇s opening choice．The Winawer variation naturally leads to complex，unbalanced positions where both sides have their share of winning chances．

## 

Although this move isn＇t as popular as the official main lines，White was definitely ready for it．Eric had played this position before both as Black and as White．

## 

This is White＇s most common approach．In the final round of the 2012 Canadian Open Eric himself opted for $8 . \mathrm{h} 4 \mathrm{c} 69 . \mathrm{h} 5$ which is now a standard idea in the Winawer．However，we can hardly make any meaningful conclusions from that game as it was shortly agreed drawn securing the first place for Eric．



## 11．．．0－0－0 12．． A 3

As is typical in the Winawer，the kingside now becomes the main arena of the action．Up to a certain point，White plays more vigorously and achieves an overwhelming position．

##  Oh6 17．gig gf8



## 18． 2 h 5 ！

White exploits a temporary lack of coordination among the black pieces and wins an important pawn．

##  

While this looks like a cute move，White finds a refutation．

## 

Fortunately for Eric，White is obliged to play for a win and avoids an endgame with opposite－color bishops．
 winning chances but，on the other hand，White＇s technical difficulties in converting an extra pawn may be significant．

## 28．．．＂g8

Black underestimates White＇s attack．Better is 28．．．쓴c6 29．a4 $\mu \mathrm{m}$ d 5 blockading everything in the center even though such a continuation doesn＇t look very inspiring．
29．断 $\mathbf{c} 5+$
Also strong is 29．＂h ${ }^{\text {．}}$ 6 threatening to win the e6－pawn．

After 29．．．．⿷e8 30．＂g1 White literally controls the whole board．

29．．．t克b8


## 30．d5！

This breakthrough should be decisive．
30．．．t ${ }^{\text {d }}$ a8
30．．．exd5？loses material to $31 . \mathrm{e} 6$ 悤xe6 32 ．${ }^{\text {wiind }} \mathrm{d} 6+$

## 

At this point Black＇s position looks hopeless and it really is，according to the computer．However，the battle isn＇t over yet．
32．．．b6
This is the only reasonable way to solve the back rank problems．
33．씀d4
33．${ }^{\text {wim }} \mathrm{d} 6$ crushing through Black＇s defences of the e6－ square would be ruthless
33．．．値b5
Black is desperately trying to hold on to the light squares．


## 34．dxe6？

34．畄6！is decisive．Black doesn＇t have an adequate defence against a multitude of threats，e．g．，34．．．gff8 35．＂g7 exd5 36．a4！＋－

Suddenly，Black＇s control over the light squares has increased，and his position is no longer so bad despite the material deficit．

## 36．数d4 思e6！

White is reminded that his king may also have problems．


White has repeated the moves to save time on the clock and resumes his quest for a win．

## 39．．．蹓 4

It is tempting to create at least some threats against the enemy king just before the time control．However，with precise play White can win by force．Better is $39 \ldots$ ．．．${ }^{\mathbf{8}} \mathrm{f} 5$ taking the e4－square away from the white queen

## 40．断e4＋古b8 41．．me6！

The time control passed，and White got another 30 minutes to calculate the consequences of this objectively strong exchange sacrifice．
41．．．${ }^{\text {en }} \times 6$
 43．矨xc4

This infiltration must be decisive．

## 

The critical position of the game．


45．f4？
White misses a winning continuation once again．It must be emphasized，however，that the winning lines are very hard to calculate without a computer．White is obliged to make long sequences of the only moves， many of which are nontrivial．45．絔b8＋起c6 and here 46．熙8！presents Black with insurmountable problems，




## 45．．．씀 b 7

Now the black king escapes the checks and hides on a6．

## 

The dust has settled，and the position has suddenly become approximately equal．

## 

The problem for White is that his own king＇s safety is now a significant positional factor that severely restricts his winning ambitions．

## 

It turns out that neither side can make any progress， while both players are in a desperate need of a win．．． For example，54．e6？loses to 54．．．＂（1f5 and the white king will not escape unscathed．

## 

Black can hardly avoid a repetition without severely compromising his position．

## 56．皆e4

White courageously declines the draw even though the position does not warrant such a decision．



The problem for White here is that most of his natural moves have some kind of a tactical flaw．For example， 58．f5？runs into 58 ．．．g 7 g 4

## 58．⿷匚 d1？

White cracks under pressure and loses immediately．

## 58．．．＂ $\mathbf{g} \mathbf{g} 2$

The winning move．The c2－pawn is pinned making Qb3＋a serious threat，while Black is also ready to bring his other rook to the second rank．

## 59．（1）d2

59．存 3 doesn＇t help either because of the simple

59．．．． md 2！
The most elegant solution．

The white king is in a mating net．A hard－fought game by both sides，and a well deserved victory by Eric．

## 0－1

Eric finished with 8．5／11 and shared the first place with GMs Julio Granda Zuniga，Alexander Shabalov，Diego Flores and Gregory Kaidanov．Interestingly enough， each of them had to win in the last round as well．Such a five－way tie implied that one of the winners would actually have to go home empty－handed．The tie－ breaking procedure involved a separate round－robin tournament with the time control $15 \mathrm{~min} /$ game plus 10 $\mathrm{sec} / \mathrm{move}$ ．It was played on the same day as round 11 of the main event and lasted almost 5 hours．Even though this looks like quite an ordeal，things could have been worse．In 2007，for example， 8 players had contested only 2 spots on such a tie－breaker，while one can easily imagine，say，a 20－player round－robin additional tournament，just for the sake of determining one lucky winner．．．


Chief Arbiter Leandro Plotinsky（left）explains the tie－break procedure and drawing of lots

Eric got a bye in the very first round．On the one hand， this didn＇t look good as he was behind the peloton right off the start．On the other hand，getting a bye in the last round would have been worse．After a solid draw against GM Granda Eric then lost to GMs Shabalov and Kaidanov and suddenly found himself on the brink of a cliff．Fortunately，his destiny was still in his own hands． In the final game of the tournament Eric had to beat GM Flores with Black to qualify，while his opponent needed only a draw．The stage for a dramatic last－round battle was set up for the second time on the same day．
Flores，Diego（2598）－Hansen，Eric（2527）［A16］
7th Continental play－off Mar del Plata（5），21．10．2012 1．c4 ©f6 $2.04 \mathrm{c} 3 \mathrm{~g} 3 . \mathrm{e} 4$
This move is clearly directed against the Grunfeld defence．

6．．．c5 is objectively good．However，after 7．0－0 0 c6 8．d3 White completes an ultra－solid Botvinnik＇s setup limiting Black＇s winning chances．

## 7．0－0 a6

The principal continuation is $7 \ldots$ e5 but，again，after 8．d3 White＇s position is very hard to crack．

## 8．d4

White finally transposes to the King＇s Indian structure， and the real battle begins．

## 8．．．e5 9．d5 气e7 10．h3 ©h5 $11 . \mathrm{g}_{4}$

Who would have thought at this point that this objectively fine move could become the main reason of White＇s downfall？In the game Solleveld－McShane， 2003，White preferred 11．思e3 allowing 11．．．f5 After 12．Wid d 2 the position remained complex，with Black having his share of chances on the kingside．

## 11．．．Of6

Black doesn＇t have enough compensation for a pawn


## 12． 0 g 3

12．思e 3 is more circumspect
12．．．b5！

Black seizes his chance to initiate complications．
13．b3
13．cxb5 axb5 $14.0 x b 5$ ？！悤a6 costs White an exchange

## 13．．．息d7

A slight inaccuracy．An immediate $13 \ldots \mathrm{c} 5$ ！？is possible since 14．dxc6 ©xc6 15．cxb5 axb5 16． xb 5 ？！is still no good because of 16 ．．．思a6

## 

Unfortunately，now Black has to take with the bishop to defend the d6－pawn leaving his e7－knight passive．
16． 5 d5
White is playing it safe．A straightforward and simple


## 16．．．bxc4 17．bxc4 © d7

Black initiates a logical but time－consuming knight maneuver．

White threatens to win the d6－pawn but Black has a strong reply．White should have struck from a different direction 20．Wb 6 ！creating serious tactical problems for Black


A good practical choice．After 22．．． $\mathrm{D}_{\mathrm{d}}$ d4 White can favorably simplify the position 23 ． $\mathrm{y} \mathrm{e} 2 \mathrm{Dx} 2+24$ ． 4 c leaving Black with fewer chances to complicate matters

## 23．＂b ${ }^{\text {m }} 7$

Under the circumstances，initiative is more important than material．Accepting the sacrifice 23． $\mathrm{D}_{\mathrm{B}} \mathrm{xf} 4$ exf4 24．Wurxf4 is the principal continuation although Black clearly has a lot of play for the pawn thanks to his bishop pair and a complex of weakened dark squares in the enemy camp．

## 23．．．息b5 24．畧cc7

A curious situation．Even though White＇s rooks appear to be very active，they cannot find a good target to attack．

Black trades his passive rook and equalizes．

## 25．断c2 鼻h6 26．葸h2

At this point，the clock becomes a factor．White doesn＇t see a way to develop his initiative on the queenside and just plays an allegedly useful move to save time．

## 

Black must avoid an exchange of queens to keep his winning hopes alive．

## 28．${ }^{\text {ab }} \mathbf{b 8}$

Interestingly enough，returning the queen home 28．剈c2 is the safest continuation．It＇s very hard for either side to make progress．

## 

Black indicates his intention to attack the white king． Objectively better is 29 ．．．鼻f8 overprotecting d6．

## 30．${ }^{\text {⿷匚 }} \mathrm{a}$ b6

White has an interesting maneuver 30．悤c1！？at his disposal with an idea to quickly attack the d6－pawn after 30．．．思g5 31．思a3
30．．．${ }^{\text {O }} \mathrm{e}$ ？
The critical position of the game． $30 \ldots$ ．．． $\mathrm{m} 5=$ is necessary to defend the d 8 －square．


31．${ }^{\text {O }} \mathbf{x e 2}$ ？
When your opponent just needs a draw，it can be a blessing in disguise sometimes．Had White been in a must－win situation，he would have probably gone for 31． $9 \mathrm{f} 5+$ ！gxf5 32．© d 8 even though the consequences of this piece sacrifice might be hard to evaluate with seconds on the clock．It turns out that after 32．．．思f4＋ 33．高h1 蹓g6 34．思e7＋－Black cannot avoid major material losses and then checkmate．

## 31．．．息xe2

Now the position is close to dead equality if White defends correctly．

## 32．嘊c7？

White loses the thread of the game and then the game itself．Correct is a prophylactic 32 ．${ }^{\text {dg }} \mathrm{g} 1$ and then


## 32．．．糆f4＋

Now the queen infiltrates with a check，and White＇s position suddenly becomes critical．
33．古g1？
33．真h1 is more tenacious even though Black is in the
 （now this move comes without a check！）36．स्युxd6 ＂ung 3 干
33．．．$\frac{4 \pi}{4} \mathrm{~d} 2$ ！
White must be regretting his 11th move at this point as
the dark－square weaknesses created by 11．g4 decide the game．

## 34．h4

34．思e3 is the only way to continue although White＇s position is hopeless after 34．．．思xe3 35．fxe3 $\begin{gathered}\text { wixy xe3＋}\end{gathered}$

It＇s checkmate next move．
0－1

The tie－breaker was won by GM Kaidanov with 3／4． However，GM Julio Granda Zuniga was declared the official winner of the Continental Championship，since his Buchholz coefficient of the Swiss tournament turned out to be the greatest．Curiously，the main event featured only one game between the top five finishers， and it is annotated below．

## Granda Zuniga，Julio（2647）－Shabalov，Alexander （2570）［A04］

7mo Continental de las Americas－ 2012 Complejo Hotel Provincial－S（8．3），18．10．2012
 6．© b3


The top four winners：Julio Granda Zuniga，Diego Flores，Alexander Shabalov and Gregory Kaidanov

The opening choice is quite an interesting one for both players．White plays the Grunfeld defence with an extra tempo，while Black opts for an anti－Grunfeld line that has a good reputation in the original．

## 6．．．b6

GM Shabalov intends to further unbalance the position， where his creativity and tactical skill will play a major role．Instead， 6 ．．．d6 is a＂normal＂developing move．

## 7．0－0 鼻 $\mathbf{a 6}$

Another nontrivial decision．
7．．．© B b looks very natural

## 8． m e1 y f 9．e4 0－0 10．f4

This looks overly optimistic．Over the course of the next few moves White neglects development，and such a violation of the basic principles of chess doesn＇t remain unpunished this time．After 10．e5 0 e8 11．${ }^{\text {d }} \mathrm{f} 4$ me8 12．0 c3 White develops his queenside pieces and
has a good game．

## 10．．．．⿷e8

An experienced Alekhine defence player，GM Shabalov invites the e4－pawn to advance as Black is ready to immediately undermine it．

## 11．0）c3

White declines the invitation．Nevertheless，11．e5 is a better move．After 11．．． 0 e8 12.0 c c 3 d 6 White will find it hard to hold on to his center but the position remains approximately equal．

## 11．．．d6

Now that the c6－knight is defended，Black stops White＇s expansion in the center．

## 12．h3

White overprotects the g4－square when there is no real need to do so．The natural 12 ．${ }^{\text {思e3 }}$ 3 is better．

## 12．．． Qd $^{2}$

A nice move emphasizing that White＇s previous was a waste of time．


## 13．罟e3？！

It is hard to believe that the e3－square was occupied by the rook and not the bishop．Apparently，White wanted to overprotect the c3－knight and to avoid potential doubling of his queenside pawns．However，the price turns out to be too high．White＇s pieces lose coordination，while the adventurous rook will soon get hit by Black＇s minor pieces and pawns．13．故h 2 is a good waiting move inviting Black to execute his ＂threat＂13．．．思xc3 14．bxc3 Black is a little better here but White has his own trumps．

## 13．．．b5

Black immediately wants to take advantage of the awkward position of the rook on e3．

## 14．置h2

White continues his slow play．Perhaps，he doesn＇t feel the danger yet．14． 思 $^{\text {f }} 1$ is the only reasonable way to slow Black＇s plan down．

## 14．．．0b6 15．a3 ©c4 16．骂3 e6

Black gets ready to utilize his pawn majority in the center．

## 17．溦e1

White finally realizes that he has a serious problem
with his queenside development and tries to regroup．

## 17．．．．⿷e8 18．© d1 息b7

The bishop has done its job on a6 and is relocated to a more promising diagonal．

## 19．c3 f5

Once again，Black wants to exploit a vulnerable position of the white rook．
20．${ }^{\text {\＃nd }} \mathrm{d} 3$ e5
Black is going to open the game up because his pieces are clearly more prepared for that．

## 21． 5 c5

This understandable attempt to muddy the waters is refuted by Black＇s calm reply．21．exf5 looks depressing for White after 21．．．e4 although his position may not be so bad after 22．घe3

## 21．．．思 $\mathrm{a} 822 . \mathrm{b} 3$

This allows Black to win quickly in crushing style． White should continue his desperate play 22．exf5 even though the complications after 22．．．exf4 23．©e6 踇f6 are objectively in Black＇s favor．


## 22．．．©6a5！23．b4

After 23．bxc4 岿xc5 24．fxe5 Black has a wide choice of winning continuations，for example，24．．． 0 xc4 25 ．exd6 fxe4－＋hitting the unfortunate rook once again
23．．．fxe4
A triumph of Black＇s strategy．White＇s position collapses．
24．0xe4
 hopeless
24．．． Qb $^{25}$ 25．fxe5
 pin along the e －file will decide matters．
25．．． Qxe5 $^{2}$
0－1
In conclusion，it may be inspiring to know that the 8th edition of this tournament will also be a qualifier so， perhaps，the Canadian delegation to the 2013 World Cup isn＇t finalized yet．
All pictures and captions in this article are credited to $\mathrm{http}: / /$ chessbase．com／newsdetail．asp？newsid＝8575

# A New World Women's Champion, Version 2012 

By IM Deen Hergott



Photo credit: Jonathan Dumaresque

The 2012 Women's World Chess Championship was staged by the Ugra Chess Academy in the eastern Russian town of Khanty-Mansiysk from November 11 to December 2. The event featured 64 of the best female chessplayers in the world in six rounds of knockout matches - with the winner going on to face FIDE Women's Grand Prix Champion (Hou Yifan of China) in a Women's World Championship match next year to defend her title.

Khanty-Mansiysk, an oil boom town of nearly 80,000 people situated 3,500 kilometres east of Moscow, is no stranger to world-class chess events. Both the 2010 World Chess Olympiad and 2011 World Chess Cup were held here, and a hotel, the Olympic, was built specifically to house visiting participants as part of the 2010 Olympiad bid. It may be remotely situated, but they are certainly well prepared to host international events.

The lineup at this year's event was formidable, with very few no-shows amongst the top-rated list. The notable exception, of course, was Judit Polgar, but she has never competed in exclusive women's events. In addition to top-rated and previous World Championship cycle participants, top representation from Europe, the Americas, Asia, Oceania and Africa were also present a true international competition. The Championship had a total prize fund of $\$ 450,000$ U.S., with every player receiving $\$ 3,750$, and that figure increased as one survived to later rounds. The final match was $\$ 60,000$ for the champion, and $\$ 30,000$ for the Silver medalist.
$* * * * * * * * *$
There has long been an interesting question of whether women's chess is qualitatively different than that in men's competitions. I have touched on this point before - I think it is, clearly in terms of overall strength if the rating system is to be trusted, but perhaps not as much as one would be led to believe. The primary difference, to my mind, is the depth of theoretical preparation. More male chessplayers in the top echelons have support teams and theoreticians to aid them, and they
tend to work harder, and have the infrastructure to be able to do so. Some women do as well, but far fewer I would suspect.
As far as chess style is concerned, however, women are just as capable of sharp battles and fighting chess as men, and there were many examples of this at this event. In fact, the battling was so fierce that never before in an elimination event have I witnessed the felling of so many giants straight from the early rounds. If a betting scenario had been established at the beginning of the event, the payoff would have been spectacular to anyone putting their money on the eventual winner! To have the top three players, including the former World Champion, out of the event by the third round is seriously unthinkable, and yet it happened. And by the finals, the top fifteen seeds had been eliminated - amazing! Naturally, the results raised questions as to the efficacy and appropriateness of an elimination-style event for the World Championships long, classical style matches are certainly objectively better, but there are practical issues of cost and length of such matches to be addressed as well. No one could complain about lack of excitement at least!

Let's take a look at the highlights round by round, and see how the competition unfolded:

## Round 1

The only round of this wild event in which the favourites pretty well all did their jobs with a minimum of fuss. The biggest upset was the 1.5-2.5 loss of \#13 seed (players seeded by rating at the beginning of the event) Bela Khotenashvili (Georgia) to \#52, Maritza Arribas Robaina (Cuba). American Irina Krush (\#23) and Mariya Muzychuk, of Ukraine (\#20) went through by virtue of holding a draw with the black pieces in their final Armaggedon game over Li Ruofan (Singapore, \#42) and Christian-Adela Foisor (Rumania, \#45) respectively.
Canadian representative, Natalia Khoudgarian, of Toronto, was the \#61 seed with a FIDE rating of 2138 and, as such, had a very tough first round pairing versus the \#4 seed, Zhao Xue, of China, a 2565 -rated GM. Like many other underdogs in the first round, she went under 2-0 to a much stronger and more experienced opponent. But being part of such a classy world-level event has its own rewards - I'm sure Natalia treasures every opportunity like this she is able to participate in.
The format of each match was two games over two days of classical time controls: 40 moves in 90 minutes, $30-$ minute add-on at move 41. In the event of a 1-1 tie, playoff games were held, as necessary: two rapid games ( 25 minutes, plus 10 second increment), two further rapid games ( 10 minutes, plus 10 second increment), two blitz games ( 5 minutes, plus 3 second increment),
and finally an Armageddon game－White required to win，a draw for Black gets through to the next round（5 minutes for White， 4 for Black， 3 second increment beginning move 61）．
Live coverage of the event was exemplary，with Grandmaster（GM）analysis in three languages，English， Russian，and Chinese（！），and full length streaming of each tournament session from start to finish．It is estimated that several hundred thousand viewers were present for the final days of the event．

## Round 2

An incredible round by any standards．The top three seeds，Hou Yifan（China），Humpy Koneru（India），and Anna Muzychuk（Slovenia）are all eliminated by players more than 150 rating points below them．Zhao Xue of China（\＃4）squeaks through，but Kateryna Lahno （\＃5，Ukraine）is also knocked out，and Nadezhda Kosintseva（\＃6，Russia）requires four rapid games to get through to the third round．
Other top players that didn＇t make it to round three： Viktorija Cmilyte（Lithuania，\＃7），Valentina Gunina （Russia，\＃9），Pia Cramling（Sweden，\＃10），and Alexandra Kosteniuk（Russia，\＃14）．In fact，only six of the top fifteen seeds remained after the smoke cleared this round，and it must have been clear to everyone that it was now a completely wide open guess as to who would ultimately be the last woman standing．
Hou，Yifan－Socko，Monika［B53］
WWCC 2012 Khanty－Mansiysk（22．1），15．11．2012


## 

I＇m always curious in these two－game matches of elimination events whether the player＇s repertoire is tweaked to aim for certain results．It makes a certain amount of sense，but also entails some risk．Certainly White＇s forte is in sharper mainline Open Sicilans，not a ＂safer＂sideline．
4．．． 06
Lots of moves here： $4 \ldots .{ }^{\circ} \mathrm{c} 6,4 \ldots \mathrm{a}$ ，and the text are all reasonable．

6．．．息d7 is most natural，but the text is certainly fine too．

## 7．${ }^{[/ 4} \mathrm{d} 2$

White took a fair bit of time deciding on this retreat． 7．踩 4 4！？looks possible too．White＇s advantage is very tiny，and while safe，this is certainly not the kind of position the Chinese player excels in．

## 7．．．g6 8．b3

Another 20 minutes，which seems a bit odd given that楥／d4－d2 blocks the c1－h6 diagonal for White＇s queen＇s bishop－I would have thought this was the idea．

## 

This，however，was played quickly．It＇s hard to believe White has anything here．10．0－0－0！？might have been considered，given the absence of the f6－knight．Maybe White could consider a crude h2－h4－h5 advance．This isn＇t really consistent with White＇s＂safe＂approach to the game though．It seems like she isn＇t pushing for more than a draw，which as we all know can be a very dangerous approach to take．

## 10．．． 6 f

I like this，leaving the a4－knight sidelined，avoiding the trade of the fianchetto，and pressuring e4．

## 11．思xc6 bxc6 $12 . e 5$ 包e4 13．皆b4

A little awkward，but I understand White＇s trepidation in leaving the e1－a5 diagonal open for Black to check at a5．There＇s little question that Black has solved her opening problems more than adequately，and has a small plus now with the bishop pair．

## 13．．．d5 14．© d2

It＇s sensible to want to challenge this knight．14． 0 c 5 is
 dxe4 17．${ }^{\circ}$ d2 思f5 gives Black a nice simple position with a working bishop pair．Too bad，as White would love to solve the problem of the a4－knight at the same time if possible．
14．．．息5 15．0xe4 客xe4 16．0－0


16．．．息x 2
Black has options，but I like this decision．．．the c6－pawn is weak in any case and the creation of a passed d－ pawn for Black can＇t be underestimated as the game will show all too clearly．

 picks up a pawn for Black．The text is a bit weakening， but the alternative 18.0 c 5 ！？has the drawback of blocking the c－file．

## 

Natural，but this hands Black a strong and natural initiative．Oddly enough a move like 20．．⿷a 5 ，and only罟／a1－c1 if the c－file is challenged，is tougher for Black because there is no tempo gain against a rook on c 1 ．


20．．．息h6！
With the e3－square now vulnerable，Black＇s bishops control a lot of squares and White＇s control of the c －file loses a lot of its immediate relevance．In the face of these surfacing difficulties，Hou starts to drift and lands in serious trouble．

## 21．．an 7 ？！

Natural，as the c1－rook has no good squares，but 21．f4！ was much better，despite providing e4 for the other bishop．After 21．．．息e4，intending ．．．嘫g4 again，22．e6！ fxe6 23．嵒d4，White can stir up just enough counterplay to hold the balance．

## 21．．．息e3＋22．．

White is struggling to find places for her rooks－ computer engines actually want to just give up an Exchange．White＇s rooks just prove to be no match for the bishops in this position．

## 



## 24．．．d4！

Excellent timing．White＇s rooks continue to be embarrassed，and now there＇s a new problem：the back rank weakness．Socko has handled the position extremely well，and is essentially winning now．

## 25． 2 ． 4

The d－pawn is taboo，but this doesn＇t really help either．

on d1 will be fatal．
25．．．寊e6
Advancing the d－pawn is Black＇s winning plan and she can play it pretty well anywhere along here．White is simply too uncoordinated to deal with it．

## 

White predictably continues to try to hold onto the Exchange，but playing an Exchange down isn＇t going to offer much hope either，is it？White merely has a choice of ways to lose now．

Relatively best，but completely hopeless of course．

## 

With a serious threat of ．．．思xf3．

## 

It hasn＇t mattered for some time．32．gxf3 断xf3，and the queen and passed d－pawn will be overpowering．

## 

And mate follows soon．An excellent game by Socko， who lost game 1 with the White pieces，and needed this win to level the score and continue the match．Hou certainly was not at her best in this outing，but her choice of variation also seems odd．The rapid games were fluctuating affairs，but Hou＇s confidence seemed gone and she made uncharacteristic blunders in both games－to be fair，the elimination format ratchets up the tension to a high level，so almost anything is possible．The overall results from Round 2 tend to support this as well．

## 0－1

Koneru，Humpy－Zhukova，Natalia［D34］ WWCC 2012 Khanty－Mansiysk（21．2），14．11．2012


1．d4 d5 2．c4 e6 3．©c3 c5 4．cxd5 exd5 5．©f3 ©c6 6．g3

A lesser played alternative to the usual 9．．．鼻e6，but Black＇s results are not so bad．White is generally forced to play for some complications if they want to achieve anything．


Logically trying to break down Black＇s pawn structure． Despite my comment concerning theoretical preparation earlier，both players clearly knew something about this line as they followed theory until well past move 20！

## 



## 15．．．gxf6

Looks terrible，but allowing the 0 an easy route back into the game is worse．Strangely enough，a similar problem faced White in the first featured game from this round as well．．．something about＂knights on the rim＂．．．

## 16．踇h5

Hoping to exploit the fractured K －side．White will follow with the tricky 17．息e4！if allowed to，relying on a 5 th rank pin．

## 

White has a structural advantage，Black＇s passed c－ pawn is strong．Theoretically it seems Black is doing OK in this position．

## 

All logical，and still theory．Here it seems White should settle for the obvious 22．品dxc2，but after 22．．．虽xc2 23．留xc2 骂xc2，White hasn＇t been able to demonstrate much in the way of winning chances in tournament praxis．Black＇s king is open enough for perpetual to be a likely finish to the game，but if White tries for more， the Black rooks can be very dangerous if allowed to coordinate．

22．欮 e 2
This has been tried，but is a bit riskier．The longer the pawn stays on the 7th rank，the greater the chance that a tactical trick will work for Black．


## 22．．．思f5！

Perhaps new？22．．．d4 has been played in several
correspondence games，with a draw the most common result．The text keeps that all－dangerous c2－pawn and forces White to answer the question，＂Why didn＇t I just take this pawn when I had the chance？＂

## 

The last few moves have been pretty much best play for both sides．Here either 25 ．${ }^{(2) x d 5}$ or 25 ．思xd5 are pretty much equal．White has to be a bit careful because of the annoying $\mathrm{c}-$ pawn，but Black＇s open king provides enough long－term compensation．Either this position was new to Koneru，or she just miscalculated something down the road，but the plan she came up with was seriously flawed．

## $25 . e 4$ 思g6


 c2－pawn remains monstrous and Black＇s passed a－ pawn will begin to march forward as well．Still，these are both better than White＇s actual choice．It looks like White may just have overlooked something in her calculations，especially if this was now new territory for her．

## 26．f4？

This looks to threaten mayhem with f4－f5，but Black＇s tactical tricks are surprising in view of that thorn on White＇s 2nd rank．

## 26．．．${ }^{\circ} \mathrm{G}$ in $x$ ！27．exd5

27．f5 can actually be met by 27 ．．．宽h5 and ．．．思d1 if necessary，but the real problem is $27 \ldots$ ．．${ }^{[3} \mathrm{b} 6$ ！and $28 . . . \mathrm{dxe} 4$ ，when White is simply down material for no compensation．In this light，it is clear that the tempo spent on $\mathrm{f} 2-\mathrm{f} 4$ is a costly one as it only succeeds in weakening White＇s position．
27．．．${ }^{\text {兑b }} \mathrm{b} 2$ ？？
Setting up tactics along White＇s first rank．
28．懔b4


## 28．．．政 $\mathrm{xc} 1+$ ！

Not the only way，but the quickest and prettiest．

As good as anything．The c－pawn is having its say．
 either．

A neat trick，hoping to avoid losing even more material，
but unfortunately the resulting queen vs．two rooks endgame is still hopeless for White．

## 32．．．思xf5

Sufficient，but 32 ．．．瞏dc8！is even stronger，when 33．fxg6 hxg6 34．d6 ⿷xc2 wins for Black，but does require some care and calculation．

## 

Not $35 \ldots$ ．．．むf8？？36．．${ }^{4} \mathrm{G} b 4+\ldots$ ．．careful to the end．

## 

Perhaps a bit early for resignation，but White really doesn＇t have much to do－Black can put her rook pawns on h 5 and a5 and then figure out how to make progress from there．Two rooks for queen is often enough to win．Here Black has an extra pawn to boot． Koneru missed chances in her 2nd game and eventually lost，so she had to leave early as well－－a tough day for the top seeds！
0－1

## Round 3

Where many would agree that Round 2 was the most dramatic of the event，the third round was arguably the most exciting with many decisive games and hard fights．
I was particularly impressed with the match victory of Bulgarian GM Antoaneta Stefanova（\＃16）over GM Monika Socko（\＃32），of Poland，who had just ousted the World Champion in round two．After a rather lucky win with the Black pieces in their first game，Stefanova went into the second with guns blazing－no quiet draw for her．She made an aggressive and somewhat speculative pawn sacrifice but had plenty of positional compensation for it．Eventually，after pressuring her opponent for some time，she was rewarded with the win of an Exchange and she ultimately converted this to a full point．
Normally I would give this game，but Stefanova will feature later in the report．Instead I will give a clean victory by the top－rated player remaining in the event at this stage，GM Zhao Xue，of China（\＃4 seed）．
（12）Zhao，Xue－Muzychuk，Mariya［A15］
WWCC 2012 Khanty－Mansiysk（32．4），18．11．2012


White has many，many options in this flexible position：
 the main ones．

## 5．．．它c6 6． 2 e 5 分xc3

This gives White an easy game．6．．． $\begin{aligned} & \text { wit } \\ & d\end{aligned} 6!?$ is a tougher
 only optically better for White．8．啟d $d$ might give White a little something in this line，but certainly not the easy play achieved in the game．



White＇s position is fluid，with the bishop pair a long－ term asset．There are many approaches to such a position．The Chinese players decides to take a page from Larsen and＂goes forth＂with her rook pawn．

## 10．h4！？

With no $/ \mathrm{f6}$ ，this advance has to be taken somewhat seriously．
10．．．h5 11．e4
Interesting．I admit that I would have likely been looking to bring the light－squared bishop to the long diagonal with 11．g3，but White＇s approach causes some awkwardness in Black＇s camp as well．
11．．．＇${ }^{\text {D }} 5$
In view of 12．思b5，but Black will have trouble with this piece until the end of the game－our third loss involving a knight on the side of the board！

## 

14．．．e5，to forestall the White f－pawn，still looks pleasant for White after 15．d4．

## 15．f4

Notice how White＇s light－squared weaknesses on d3 and g4 are carefully under watch from the bishop on e2． Meanwhile there is that knight on a5 to worry Black．
15．．．e6 16．d4 砍d8


## 17．悤e3

The sharper 17．f5！？is also good enough for advantage but White prefers to slow down ．．．c5 and develop her forces a bit more before the breakthrough on the ${ }^{\ddagger}$－ side．

## 

I don＇t understand the point of this move．Does Black want to play ．．． 0 c4？It may be possible in some positions，but often it will just lose a pawn．I＇d prefer ．．． 2 b 7 over the move chosen－at least that supports a pawn advance that does make sense，．．．c6－ c5，and sends the knight back towards the centre of the board．

## 19．置f3 a6

This is awfully slow．White is quick to open lines against Black＇s king now．

## 

An attempt to keep White＇s queen off the light squares． 21．．．㭚f4 looks active，but the cool 22．wh3！，simply guarding the $\mathrm{h} 4-$ pawn leaves Black＇s queen vulnerable to attack on the open $\mathrm{f}-\mathrm{file}$ ．

## 



## 24．${ }^{\text {m }} \mathbf{g}$ ！

Very nice，pressuring the key defensive point，e5，and also adding tactical pressure to Black＇s pawn shelter．

## 24．．．exd4

Not a happy choice，but 24．．．罥e8 25．宽xh5！gxh5 26．씀f2！？，with 苗／b1－f1 coming soon looks extremely unpleasant for Black with the knight unable to offer any defensive help．Black elects to try for counterplay， but the freeing of White＇s queen on the light squares proves too powerful．

## 25．e5！品g8 26．思xh5 d3 27．皆xd3

## 1－0

## Round 4：

Down to eight players，and three of the matches went into playoffs．Only IM Anna Ushenina（\＃30，Ukraine） managed to get through in regulation time，winning 1．5－ 0.5 against Nadezhda Kosintseva（\＃6，Russia）．

Zhao Xue was not so lucky this round，losing to the talented Indian GM，Dronavalli Harika（\＃12）．She held some advantage with the White pieces，but drifted and
allowed some nasty tactics．In the second game，the Indian player found a nice liquidation to a clearly drawn endgame from a position of some small advantage， enough to get through to the semis．
Stefanova beat French GM Marie Sebag（\＃8）3－0 after a very wild rapid playoff，and WGM Ju Wenjun went through versus WGM Huang Qian in an all－China affair by a score of 3．5－2．5．

Zhao，Xue－Harika，Dronavalli［E92］
WWCC 2012 Khanty－Mansiysk（43．3），22．11．2012

 e5 7．思e3 exd4

This line is more frequently played against $7.0-0$ ，but the positions reached are often identical．The early release of tension tends to favour White，but some discoveries have given Black new ideas for counterplay．

## 包c6 $13 . c 5$

This is a known idea，playing for a ${ }^{\text {学－side majority }}$ with a firm grip on Black＇s passed，but isolated d－ pawn．

## 

This is one of these moves that gains and loses at the same time．Keeps a knight out of d6（through b5），but creates a hole on b6．

Black obviously felt that this one could be tolerated more．White is a tiny bit better，but Black is still reasonably active．

## 18．思 1 亿h5

Oh oh，a knight on the rim again－－four in a row？
 d4 23．b4 監bd8

The position continues to be sharp．Black is well centralized and has managed to advance her d－pawn． White＇s majority is on the move，and has the better structure，with only two pawn islands．
24．邕e4


## 24．．．g5！？

Obviously a bit ugly，but also consistent with Black＇s dark－square strategy．You＇ll find similar moves played in the Benoni sometimes，bordering on positionally unsound，but not always so easy to control．

## 25．${ }^{\text {mad }} \mathrm{d} 1 \mathrm{~d} 3$ ？

Continuing to play actively．This type of all－or－ nothing approach can be extremely dangerous，but it also puts a lot of pressure on one＇s opponent．White＇s clearest path to advantage is often a narrow and very precise one．
26．断e3
26．⿷⿱㇒⿸⿻日丿乚厶心㐌3 looks more logical．
26．．．$\triangle 4$ 27．a4？
Matters on the $\ddagger$－side are reaching a head and should be addressed．The direct $27 . \mathrm{g} 3$ looks critical as ．．． $2 \mathrm{~h} 3+$ cannot be played while there is a pin along the $\mathrm{e}-$ file． So 27．g3 2e2＋28．賭xe2 dxe2 will cost Black a pawn， but win her the d－file and the bishop pair．Probably not enough，but it will cause White some technical problems at least．

## 27．．．唯88？

Prepares to move the ．．．e6－bishop，but infiltrating with the Black queen on c 3 or b 2 ，intending to get the d － pawn one square closer to promotion，would have caused White very serious problems．27．．．${ }^{2} \mathrm{~m}$ b 2 was a more promising alternative．

### 28.93 © 3 3＋

At least the black knight can go this way now，although this had to be calculated carefully，with the trap shutting behind it．

## 29．鬼xh3 息xh3 30．g4？！

This looks OK to rule out any ．．．鼻f5 ideas，but it also lets Black activate her pieces further while White＇s knight is still out of play on b6．30． c c 4 was more circumspect，though Black can now claim some advantage，with 30．．．息f5，say．

## 30．．．呰c3！31．皆x $\times 5$

Again the timing for this is costly，and once again it is a dangerous passed pawn that is causing all the hardship for the defender．
31．．．d2


## 32．⿷⿱㇒⿸⿻日丿乚厶心夊心？

 gives Black a definite advantage，but White can still fight at least．The game comes to an abrupt end after the Chinese player＇s final error．

## 

and with ．．．緦xf3 and mate following soon，White resigned．
0－1

## Round 5：

Only two matches this round：Stefanova beat Harika 1.5 -0.5 and Ushenina won against Ju Wenjun 2．5－1．5．The Ushenina match was decided in the first rapid game：
Ushenina，Anna－Ju，Wenjun［E86］
WWCC 2012 Khanty－Mansiysk（53．1），25．11．2012

 7． Q ge2 c6 8．
An opposite flank attack－both sides are up for the challenge in this first rapid game．

## 11．h5 欮c7

11．．．${ }^{\text {S }} \mathrm{xh} 5$ ！？is possible but would play into White＇s hands to a large degree．11．．．exd4 and 11．．．b4 are interesting too．

## 12．hxg6 fxg6 13．g4？！

This is impatient though．13．dxe5！，opening the d －file is much better．13．．．$勹 x$ xe5 14.0 D 4 favours White，and if Black recaptures with the pawn，she loses a lot of dynamic opportunities on the long diagonal．

## 13．．．b4

 chances，as the c4－pawn is more vulnerable．

## 14．$)^{2}$ a exd4 15． $2 x d 4$ © 5



## 16．c5！

A big difference compared to the last note．

## 

Black was worse，but this capture is just poor for tactical reasons．Black tries to keep the position as messy as possible，but White keeps control．


## 19．緵h2！

With e5 undefended，Black is forced to take on desperate measures．

## 

Only forward．White has to keep her initiative going as well．

## 

Black has made a valiant effort，but a piece is a piece． Black＇s king is not particularly safe either．
 29．gxh5 蹓e7 30．hxg6 䉼xc5＋31．直b1
And Ushenina is into the finals！

Round 6：

And so the World Championship finals are contested between the \＃16 and \＃30 seeds，Stefanova of Bulgaria， and Ushenina of Ukraine－who could have predicted this？！Stefanova，the higher－rated，and with a World Championship title already behind her，was the clear favourite，but anyone who had reached this stage of elimination obviously was not to be trifled with．

After two draws in the first two（of four）regulation time control games（two were added to the schedule for the finals），Ushenina struck hard with a well－earned victory with White in Game 3 to put Stefanova to the test．And to her credit，she rose to the challenge，and also won with the White pieces to level the match and force a rapid playoff．The first rapid game was a tiny bit better for Stefanova，playing White，for most of the game，but despite trying to squeeze out a win for 89 moves，the game ended in a draw．Ushenina had better luck with her White，however，and managed to seal the match with a grinding 94 －move win in a rook endgame． Congratulations to Anna Ushenina，the 2012 Women＇s World Champion－she will defend her title against Hou Yifan sometime in 2013.
Ushenina，Anna（2452）－Stefanova，Antoaneta（2491） ［D15］
FIDE WCh Women World Cup Khanty－Mansiysk （63．1），29．11．2012
1．d4 d5 2．c4 c6 3．©f3 ©f6 4．0 c3 a6
A fashionable system．White has tried many things， $5 . c 5$ is thought to be one of the better lines．

## 

This little dance is not unusual in this line．White has gained the modest 思d2 for her efforts，but c 1 will be useful to the rook for defending c 5 ，and $\mathrm{b} 2-\mathrm{b} 4$ if played will have additional support now from d 2 as well．Black，on her part，will be looking for a way to get in ．．．e5 at a propitious moment．

## 

Potentially useful to keep Black＇s minors from the g4 square．

## 9．．．断c710．g3

Renewing the 鼻f4 idea．



14．．．f5
There seems no reason to refrain from the more typical 14．．．e5，now that it appears fully playable．14．．．e5 15．dxe5 分xe5 16．©a4！？©xf3＋17．exf3 鼻e6 18．气a4品27（18．．．gb8 19．g4！and 20．思f4），and Black will untangle with ．．． $\mathbf{C} / \mathrm{h} 5-\mathrm{f} 6-\mathrm{d} 7$ ，and should stand OK．
15．溦b3 e5！？
Bold play，but definitely entailing some risk．


Much better than 19． 0 f7＋．

## 

A tough position with many imbalances，but 20．．． Dxf $^{2}$ seems more coordinated．After 21．思xb7 品b8 22．c6 Rirge5！？，Black looks OK．21．c6！？is sharp too，but $21 . .$.
 White．

## 

The surprising 23．．． 2 e 4 was Black＇s only real chance now，but White is clearly better in any case．
24．䠦 a 7 ！
Very nice．White plays this part of the game excellently．
24．．．思e5


25．c7！
White is winning now．Black＇s forces are too scattered and the c －pawn is a monster．


百h5 37．

The last moves were momentum only，but still a fine effort by Ushenina，particularly after move 20.

## 1－0

Stefanova，A（2491）－Ushenina，A（2452）［D45］
FIDE WCh Women World Cup Khanty－Mansiysk RUS （6．4），30．11．2012

$1 . \mathrm{d} 4 \mathrm{~d} 52 . \mathrm{c} 4 \mathrm{c} 63.0 \mathrm{c} 3$ 分f64．e3 e6

And yet another variation of the Slav－the Semi－Slav． Systems with ．．．d5 and ．．．c6 continue to be popular across the full spectrum of chessplayers these days．
 b5 10．思d3 思b7 11．a3 a5 12．e4 e5

All fairly typical．The inclusion of a3 and ．．．a5 is a small nuance，but it does mean that Black will find it much harder to organize an eventual ．．．c5 if the b－pawn is loose．

A simpler approach would be $16 \ldots$ ．．． ad 8 ，bringing the last piece to the centre and making room for a later ．．．${ }^{[\mu \mathrm{U}} \mathrm{b} 8$ if need be without shutting in the a8－rook． The text isn＇t bad though．



## 19．．．${ }^{[\mathrm{c}} \mathrm{d} \mathrm{b} 8$

The only sensible square on the diagonal，as $19 \ldots$ 欮c 7 ？？ loses the b －pawn．And 19．．．${ }^{\circ} \mathrm{C}$ xf2 looks awfully greedy， 20． m f1 and an upcoming f 5 ，eyeing d6 and Black＇s king，should give White plenty of ideas for a pawn．

## 20． 2 g 3 气 5

This is where Black starts to drift horribly．20．．．${ }^{\mu} \mathrm{e}$ e 5 or even 20．．．${ }^{\circ} \mathrm{m} f 4$ ！？again appears much better，followed by bring the a8－rook into the game．The text leaves Black＇s 解－side congested，and the knight，while well centralized，is not stable on e5．

## 21．思f1 品c8

Now Black is clearly worse，maybe losing．With most of Black＇s army huddled on the $\begin{gathered}\text { iry－side it is not }\end{gathered}$ surprising that Stefanova decides to take aim at the other flank．21．．． 2 g6 or even ．．．g6 were better choices．



26．${ }^{\text {Q }}$ h6＋
A pretty obvious tactic－White＇s initiative on the $\ddagger$
side is just too strong now．

## 26．．．gxh6


27．世世 $x$ x6
28．．d 7 ！is even stronger．

Allowing a final combination． 31 ．．．思a8 survives a bit longer，but White will almost certainly win in any case， despite having loosened her grip somewhat in the past few moves．


## 

34．思c4＋with mate in 2 is coming up．This wouldn＇t work with Black＇s bishop on a8 as there would be an interposition possible on d 5 ．And so Stefanova managed to send the match into overdrive with rapid games to decide the World Champion．Ushenina was ultimately successful after two long hard fought battles， bringing a remarkable event to a conclusion for another cycle．It will be interesting to see if she can hold her own against much－higher rated Hou Yifan next year．．． 1－0


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http：／／chess2012．ugrasport．com／ru／？cat＝16


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## Experts

 on the Anti－Sicilian

# The World Champions in Canada： Fischer 

By Stephen Wright



Photo Credit：Romy Cooper

Robert＂Bobby＂James Fischer（1943－2008），the eleventh world champion，came to this country to play chess on three occasions：for the first Canadian Open in 1956，as part of his 1964 simul tour，and most famously for his Candidates＇Match against Mark Taimanov in 1971．Given that Fischer was the only world champion to date to have been born in North America and that he lived here for most of his life it might seem strange that he only came to this country three times，but it should be remembered that even before winning the world championship Fischer spent lengthy periods of time in semi－retirement，away from competitive chess（e．g．， 1964－65 and 1968－69）．However，the main reason he didn＇t come here more often is that he quickly outgrew any tournament Canada could offer－he only came to Vancouver in 1971 because it was the first stepping stone on the road to the world championship．

In Bobby Fischer＇s own words， 1956 was the year he ＂got good．＂In March of that year he turned thirteen and was rated 1726 on the USCF＇s tenth national ratings list，published on May 20．By the time the eleventh list was issued a year later his rating had risen over 500 points to 2231．Fischer came to national prominence by first winning the U．S．Junior Championship in July， 1956，still the only thirteen－year－old ever to do so． Next，he played in the U．S．Open at Oklahoma City， tying for fourth place behind winner Arthur Bisguier． At the end of the summer Fischer travelled to Montreal to play in the inaugural Canadian Open．In the field of eighty－eight players he scored $7.0 / 10$ which left him in a tie for eighth place with the likes of Abe Yanofsky and Frank Anderson．Larry Evans and William Lombardy scored 8.0 points to place first，with Evans taking the title on tiebreaks．The full crosstable for the tournament．

The sensation of the fourth round was Fischer＇s game with the redoubtable Maurice Fox（1898－1988），who won eight Canadian Closed titles between 1927 and 1949．The battle between the generations did not disappoint：

Fischer，Robert－Fox，Maurice［A05］
CAN op 1st Montreal（4）， 1956

## 1.0 f 3

Surprise！In those years this opening move was not uncommon for Fischer，as he headed for a reversed version of the King＇s Indian．This was part of his repertoire in later years too，but normally beginning with 1．e4．


Fischer has only one goal in mind－checkmate the Black king．Obviously more positional plans are also possible，e．g．，©c4 and a4．
9．．．a5 10．f4 ©bd7 11．f5 © c5 12．©b3 气xb3 13．axb3

16．䍖3 would leave White with more options on the kingside．
16．．．鼻 f 8


17． 0 f5？
Going all in．Houdini thinks Black is just winning after this，but it＇s not so easy to defend the position with a clock ticking．
17．．．d5！？
A human response，opening up the centre in response to the flank attack．After 17．．．gxf5 18．gxf5 White＇s pieces quickly get over to the kingside．

## 18．⿺𠃊⿻丷木斤⿱⿰㇒一乂厂，g3？！

18． De e7＋is objectively best．

## 18．．．dxe4 19．dxe4 克h8

Houdini prefers 19．．．$\sum^{\wedge} \times \mathrm{xb} 3$ ，when White＇s attack runs out of steam．

20．．． $0 x \mathrm{xb} 3$




## 26．${ }^{\text {² }}$ ad1？！

Simplest is $26 . \mathrm{h} 3$ ，with approximate equality．


Black has survived the storm but was in terrible time trouble（first control at move 50）．

## 34．h4 鼻f5 35．${ }^{\mathbf{m} x f 5 ? ~}$

35．घxc6 bxc6 36．exf5



Missing mate in two，but the ending is still winning．


Apparently Fox made the time control with three seconds to spare．



62．ఝin5 起f4
62．．．啚xf5
0－1

Fischer＇s round nine opponent was fellow American Sidney Bernstein：

## Bernstein，Sidney－Fischer，Robert［D00］

CAN op 1st Montreal（9）， 1956

## 

We now know this opening as the Barry Attack，but it had been played against the King＇s Indian long before Mark Hebden forged it into a dangerous weapon in the 1990s，e．g．，Capablanca－Yates，New York 1924.

## 

$6 . . . c 5$ with play in the centre is now regarded as the best antidote to White＇s setup．

## 

As an inveterate King＇s Indian player Fischer was presumably happy to eliminate White＇s dark－squared bishop，at the expense of a somewhat loose kingside．

## 

 ac6

15．${ }^{\text {g }} \mathrm{xh} 6$ ？
Far too impetuous，or perhaps Bernstein felt the young Fischer＇s defensive technique would be unable to cope．

## 15．．．思xh6 16．世

 21．exd4 ${ }^{\circ} \mathrm{fm} 6$ is also sufficient．




## 24．${ }^{4} \mathrm{xg} 5$

Bernstein chooses to play on but the result is not in doubt．

断b4＋32．木d1
0－1


Fischer playing alongside Edmar Mednis in the last round of the 1st Canadian Open

Following the tournament Fischer gave a simultaneous display on nineteen boards at the Montreal YMHA，and only William Oaker escaped with a draw．Fischer got a ride back to New York with Larry Evans：＂After I won the Canadian Open in Montreal he asked me to drive him back to America．I wish I could claim some kind of premonition，but I had no inkling my passenger would become world famous．Bobby scarcely said a word to my wife during the 400 －mile trip．All he wanted to do was talk about chess，chess，and more chess．＂
［Larry Evans，Foreward to Bobby Fischer by Karsten Müller］

By 1964 Fischer was a much stronger player than he had been in 1956．In the interim he had won six of the eight U．S．Champion titles he would win in his career， the most recent（1963－64）sensationally with a perfect 11．0／11 score；had played in two Olympiads（Leipzig and Varna），two Interzonals（Portoroz and Stockholm）， and two Candidates＇Tournaments（Belgrade／Bled／ Zagreb and Curacao），incidentally acquiring the grandmaster title along the way；and had won numerous other national and international events．As U．S． Champion，he qualified for the 1964 Amsterdam Interzonal but declined to play，and also refused to join the U．S．team at the Tel Aviv Olympiad later that year． Instead，from February to May Fischer embarked on a transcontinental simultaneous tour，giving exhibitions in forty cities and playing over two thousand games．As we have seen，similar tours were conducted by Capablanca and Alekhine，among others，but what was precedent setting was Fischer＇s fee，$\$ 250$ for a lecture and fifty－board exhibition．As the December 1964 California Chess Reporter commented：＂Relatively few years ago，the best players were lucky to get $\$ 50$ for a simultaneous display．Recently，a fee in the order of $\$ 100$ was in order．Our hat is off to Bobby for setting his fee at $\$ 250$ and for making it stick！＂The tour was organized by Harry Evans，father of Larry，who also ran the business side of the American Chess Quarterly； Fischer was a contributor to the journal，and his famous ＇bust＇to the King＇s Gambit had been published in its first issue．

Fischer began his tour in Detroit on February 9；by the end of February he was in Canada for the second time， beginning with two displays in Montreal．On Sunday， February 23 he gave an exhibition on fifty－six boards in the Student Common Room at Sir George Williams University，scoring $+48=3-5$ ；the playing fee was $\$ 5$ with $\$ 1$ for spectators．The following evening Fischer took on ten opponents in a clock simul（ 40 moves in 2 hours），winning all the games；the playing fee on that occasion was $\$ 15$ ．Regularly scheduled games in the Montreal Chess League were postponed，to give everyone the opportunity to either play against Fischer or spectate．

Apart from keeping up with the latest Soviet analysis， Fischer had a surprising interest in games and writings from the nineteenth century，in particular those of William Steinitz．Andrew Soltis has opined［in Bobby Fischer by Karsten Müller］that＂Fischer believed that good ideas from Steinitz＇s era had simply been forgotten．＂In a five－part series in Chess Life during 1964 Fischer analyzed in detail the games from the Steinitz－Dubois match of 1862（！），the first game of which was a Bishop＇s Gambit．Considered by Fischer the only correct way of playing the King＇s Gambit，he would occasionally take the variation out for a spin， including in his simultaneous displays：

Fischer，Robert－Zalys，Ignas［C33］
Simul Montréal，23．02．1964

## 1．e4 e5 $2 . f 4$ exf4 3． $\mathbf{m}_{\text {⿷匚 }} \mathrm{c} 4$

＂I consider this，the Bishop＇s Gambit，to be more promising than $3 .(\mathrm{f} 3$ which is refuted by $3 \ldots \mathrm{~d} 6$ ！＂
3．．． 0 f 6
3．．．d5（＂Probably the strongest continuation．＂）4．思xd5
 Dubois－Steinitz game 1 with Steinitz coming out on top in the complications，while 3 ．．．${ }^{\text {Mim }} \mathrm{h} 4+4$ ．$\ddagger \mathrm{d}$ f1 d6
 10．e5 d5 11．断d3 was Fischer＇s game against Larry Evans from the 1963－4 U．S．Championship（1－0 in thirty－eight）．



8．．．f3
Despite being Houdini＇s preference White has scored well against this rare move，including a win against Jan
 g4 is the mainline as analysed by Fischer in conjunction with Dubois－Steinitz game 1，while 8．．．＇̃c6 was Kasparov＇s choice against another grandmaster who occasionally likes to resurrect nineteenth－century openings，Nigel Short，in their 2011 Leuven blitz match－Short won in thirty－five moves．
9．gxf3 © 5 5？
As White can deal easily with the threatened check it would be better for Black to develop some of his other pieces．
 14． ® $^{2}$ ？！
White has a significant lead in development but it seems better to keep the g －file open，rather than closing it with the text move．

## 14．．．Sxg3 15．hxg3 h6 16．f4

16．g4！？
16．．．息xc3 17．蹲xc3
The zwischenzug 17．f5 悤c8 18．bxc3 offers better chances for an initiative．
17．．．${ }^{\text {D }}$ d7 18．g4
18．嫘d3！？


19．${ }^{\text {mad }}$ de1 would set Black more problems．

 25．$\frac{4}{4} x f 5$ 思xf5 26 ．$x$ x 7 is presumably the tactical justification of White＇s last move．


## 22． G 4 4？

After this the advantage permanently shifts to Black．
 24．tabl，even if it＇s not the sort of position to relish while playing many other opponents at the same time．
22．．．a5 23．聯e1 55
23．．．h5
 ga6 29．鼻c2 品ae6 30．．．
30．悤xe4 哭xe4 31．⿷xe4 fxe4 is prospectless，but the text simply blunders a piece．
30．．． 0 Cg 5

## 0－1

One opening Fischer struggled to find a good response to was the Caro－Kann．Initially he was loyal to the Two Knight＇s Variation，but after some bad experiences with it at the 1959 Candidates＇Tournament he looked around for other methods．On the 1964 tour he tried the unusual 5．Nc5！？，these days associated more with David Bronstein：
Fischer，Robert James－de Gruchy，P［B18］
Simul Montréal，23．02．1964



5．．．b6
＂On tour（1964）I experimented with the weird 5．0c5！？ Most of my opponents countered with 5．．．e5 6． 0 xb7
 White＇s better，Fischer－Petrosian，five－minute game，

Bled 1961）7．${ }^{\mu} \mathrm{m} x \mathrm{xd} 4$ exd4 8 ．曽d3 with the better ending．

 space，but only experience can tell whether he has the edge；however，the knight discourages the normal freeing maneuver ．．．c5 and／or ．．．e5．At least it＇s something to break the monotony．＂－Fischer in My 60 Memorable Games．

As mentioned by Fischer in the previous note，7．．．

8．朁 $\mathbf{f 3} \mathbf{~ b 5}$
8．．．e6 is simplest．

##  

15．．．${ }^{4} \mathrm{u} x b 5$ would leave the queenside defenceless－


18．．．h6

19．．．．©xa5？20． A 5 5and White gains two minor pieces for a rook．
 24.93 f5


25．b4
Fixing the a6－pawn and building an outpost for the knight on c5．

Fischer could simply win the a－pawn，but prefers to maneuvre in hopes of a bigger advantage．

29．．．．政b7

 38．純 $\mathbf{e}$ 思xd4
The pawn ending is lost，but if he avoids it Black will lose even more material．
畀xe5 43． 47．h3

## Fischer，Robert James－Allan，Denis［C57］

Clock simul Montréal，24．02．1964

Fischer annotated this game in detail for the American Chess Quarterly．

## 


7． $0 \mathrm{C} 7+$ and 8.0 xh 8 －in simultaneous exhibitions，at least！＂

## 5．exd5 © d4

＂After 5．．． $0 x$ xd5 6．d4！and White already practically has a won game！I guess I must have won，at the very least， 100 games or so with this line on my first chess tour， which took me across Canada and the United States．＂

## 

8． 0 xf7 is another alternative，once essayed by Nigel Short，while 8． e 4 is considered the mainline．



10．．．e4？
Normal is $10 \ldots$ ．．． A b 7 which incidentally sets a trap： $11.0-0$ exd4 12．${ }_{\mu}^{4} \times x f 7$ ？？ 0 f6 0－1 was the course of Fischer－Burger，San Francisco 1964.

## 

＂Note the ominous portent of four Black pieces read to explode in White＇s face！As an old chess friend once explained to me，＇Three pieces are a mate－but four pieces！＇＂

## 13．d3？

Allowing a winning tactic． 13 ．${ }^{\text {g e }} 1 \mathrm{c} 6$ was necessary， relieving some of the pressure on White＇s position．
13．．． 44 ？

＂Brilliant！Brilliant！The only trouble is that it loses！ With 13．．．思xh2＋！！Black could have pulled off a neat win．＂The continuation 14.

16．喜g1 思xe4 17．dxe4 蹓xf4 leaves White behind too much material．

## 14． Bf 4

 a perpetual．

## 

Donaldson suggests that 15 ．．．ege 8 was Black＇s last chance to put up strong resistance．

## 

 longer．

## 

Losing at least an exchange，but Black is lost anyway．

1－0
＂After the simul，I was in Ben＇s Delicatessen（an institution in Montreal）with Fischer，Leslie Witt and Moe Moss，a chess columnist who was involved in the organization of the Montreal visit．We looked briefly at the game and Fischer commented that $10 \ldots$ e4 was a new move．It certainly was to me ．．．I had little knowledge of the Two Knights at that time，other than that ．．．b5 and ．．．${ }^{\text {Cd }} \mathrm{d} 4$ were playable．Consequently，I had used a great deal of time before ．．．playing ．．． Q f $^{2}$ ， which I did fairly quickly，as it seemed obvious and strong．＂［Denis Allan，quoted in John Donaldson＇s A Legend On the Road，${ }^{\text {nd }}$ ed．］

After Montreal Fischer moved on to Quebec City， giving a forty－eight board display on February 25 and winning all the games in three hours．＂Several of the players，especially the younger ones，had better positions or were actually ahead in material at one time or another．However，they eventually became disconcerted by the speed with which Fischer was playing．There were two hundred admiring spectators watching this unequal match between quality and quantity．＂［Paul Nadeau in Canadian Chess Chat， March 1964］
Fischer，Robert James－Tordion，M［B32］
Simul Québec City，25．02．1964

Exchanging off Black＇s only developed piece while giving White＇s queen a commanding post in the centre．
5．断 xd 4 e 66.0 c 3 数 c 7 ？
The queen is only a target here． $6 \ldots \mathrm{a}$ or $6 \ldots$ ．．． e e 7 intending ．．． 0 c 6 are better options．
7．0b5 欮xc2？！
Black should probably grovel with 7．．．${ }^{\text {wid }} \mathrm{b} 8$
8． $\mathbf{R}_{\mathbf{8}} \mathrm{f}$ ？
Fischer gets sloppy－8． 思 $^{\text {d }} 3$ and only then $B f 4$ would
leave White well in command．
8．．．悤 5 9．．
9．鼻d3 悤xd4 10．思xc2 悤b6 would still leave White with excellent compensation．

10．迫d1



12．．．$)$ f6
After 12．．．${ }^{\mu} \mathrm{mg} 2$ 13．0－0－0 Black＇s three（！）pawn advantage roughly balances White＇s lead in development．

## 

16．．．b6 intending ．．．＇）e4 ．．．思b7 and ．．．f5．
17．⿷匚⿳八コ口1
17．鼻f3

Houdini points out the shot 19．．． $0 \times x$ 2！（if 20．．taxf2 ＂

21．．．d5


24．．．${ }^{\mu} \mathrm{x} x b 2$ would keep Black in the game．
衰e8？
28．．．起f6 is forced．



## 1－0

The last Canadian stop on the tour was in Toronto at Hart House，where Fischer lectured on his game against

Benko from the 1963－64 U．S．Championship before taking on fifty opponents simultaneously，scoring +40 $=6-4$ ．The only available game score is Fischer＇s loss to Prof．Lister，but if the score is correct Bobby resigned in a winning position：

## Fischer，Robert James－Lister，M．W［B81］

Simul Toronto，27．02．1964

Fischer was better known for using Sozin formations but also scored heavily with the text，the Keres Attack， on the few occasions he employed it in tournament games．

Despite the aggressive opening Fischer seems content to rely on his control over d5 and never advances his g －pawn to g 5 （which could also be part of a strategy aimed at the d5－square）．For his part Black steadfastly refuses to make any use of the d 4 －square until much later in the game．

## 

$12 . . .0 \mathrm{~d} 4$－White can never seriously consider giving up his dark－squared bishop with 13． $\mathrm{m}_{\mathrm{m}} \mathrm{xd4}$ ，even if it does win a pawn．

## 13．0－0－0 © 8 ？！

Presumably worried about the d－pawn，but passive－ $13 . . .2 \mathrm{~d} 4$ is still the best way of dealing with that problem．

## 14．f3 f5？

Simply opening up too many lines against Black＇s own king．



17．${ }^{\mathbf{W}} \mathrm{b} 5$ develops another piece，allows White to take aim at the weak e7 square，and prevents 9 d4 for the moment．
17．．．f4？！
17．．．包d4



19．h4？！
Fischer continues positionally，intending to trade light－ squared bishops，but he never really gets anything
going along the g －file and the initiative shifts over to Black．

20．0． e 2




28．誓d3？？
28．${ }^{\ddagger} \mathrm{b}$ b is absolutely forced，when one computer－


 should lose．

## 28．．．貃xa2 29． 2 g 5

Perhaps the best practical chance ．．．

## 29．．．． $\mathrm{mc} \times 2+$ ？

．．．which Black falls for．29．．． $\mathrm{D} \mathrm{b} 3+30$ ．純xb3（30．袁d1
 continuation．However，something very strange happened here－Fischer resigned！It＇s not clear what he
 Black is defenceless against the twin mating threats of


## 0－1

＂Fischer took his losses very gracefully．In fact he conceals a very pleasant personality behind the Fischer ＇image．＇Fundamentally，I believe he feels insecure and lacks self－confidence．He feels that the world is out to show him up．He must realize what harm some of his press interviews have done him．The press is invariably hostile．They think of him as at best an idiot savant and at worst a freak．．．．All in all I found Fischer quite impressive．Above all he has the ability to laugh at himself．＂［David Grimshaw in Canadian Chess Chat， April 1964］

Fischer visited Canada for the last time in 1971 for his Candidates＇Match with Mark Taimanov．Long－time CFC President and FIDE official John G．Prentice arranged for the match to be played in Vancouver， coincidentally（？）just a few months before World Champion Boris Spassky would be in town for the Canadian Open．

Controversy often followed Fischer in the wake of his demands over playing conditions，and this match was no exception．He originally wanted no spectators present， but：＂The match was scheduled to be played at the UBC Graduate Centre，but on the $12^{\text {th }}$［of May］the Russians vetoed it．Besides disagreeing with the no spectators rule of Fischer，Taimanov felt claustrophobic in the 20＇ x 35 ＇room：＇I can＇t breathe．．．＇Discussions between the USSR，the USA，and the CFC went on until midnight． On the 13th the factions toured UBC，searching for another spot．One was almost found at the Centre＇s library，but Classics dean McGregor vetoed this．This prompted a flood of anti－UBC，anti－CFC，anti－Canadian rhetoric from Kotov，who declared that Canada was a poor country，for chess especially．＇Spain，yes， Belgrade，yes．But Canada，no，no．＇After Fischer rejected Taimanov＇s proposal of the Education faculty auditorium，the S．U．B．theatre was agreed upon．For Fischer，this meant spectators；for the Russians，the only victory they won in the match．＇Let＇s play，＇said Fischer，＇I＇m willing to play anywhere．＇＂［Northwest Chess，June 1971］

Fischer＇s subsequent 6－0 demolition of Taimanov is now the stuff of legend，but the games were a lot closer than the final score indicates．Taimanov＇s play was marred by several blunders，brought on through a combination of Fischer＇s intense will to win and the pressure of being the first Soviet road－block on Fischer＇s path to the world championship．Taimanov complained of suffering from high blood pressure，but as Harry Golombek noted， ＂Fischer＇s play is calculated to give any opponent high blood pressure．＂Božidar Kažić was the chief arbiter， Elod Macskasy his assistant．B．C．Champion Peter Biyiasas operated the onstage demo board，while Ken Morton performed similar duties with a secondary demo board．［In 1981 Fischer stayed with Biyiasas for four months after the latter had moved to San Francisco，but that lies outside the scope of this article．］The ending of the fourth game of the match has since acquired classic status and appears in many endgame texts．

Fischer，Robert－Taimanov，Mark［B47］
Candidates 1／4－fin Vancouver（4），25．05．1971


 15．f3 息e6 16．f4






The sealed move．
42．古e2


## 42．．．古d8？

This allows White to exchange rooks，after which Black will inexorably be pushed back via zugzwang； 42．．． m f6 was necessary，with an uncomfortable but defensible position．


June 1st，1971：game 6，after Black＇s 13th move［Northwest Chess］

## 

45．．．夢d5 results in a lost pawn ending：46．思xc6＋血xc6
 51．啚a7 吉c652．啚b8（Müller）
 50．古b5 气c8 51．蒐c6＋

Avoiding Black＇s mate threat．


 62．思xh5 间xf4 63．思f3（Müller）．



The Black king is finally forced to abandon the queenside，allowing Fischer to sacrifice his bishop for some unstoppable passed pawns．
 65．b4 axb4 66．cxb4 ©c8 67．a5 包d6 68．b5 包4＋ 69．啚b6 喜c8 70．高c6 高b8 71．b6

1－0


Bobby Fischer Teaches Chess
By Bobby Fischer，Stuart Margulies，Don Mosenfelder
This book is essentially a teaching machine．The way a teaching machine works is：It asks you a question．If you give the right answer，it goes on to the next question．If you give the wrong answer，it tells you why the answer is wrong and tells you to go back and try again．This is called＂programmed learning＂．The real authors were experts and authorities in the field of programmed learning．Bobby Fischer lent his name to the project．Stuart Margulies is a chess master and also a recognized authority on programmed learning．He is a widely published author of more than 40 books，all in the field of programmed learning，especially in learning how to read．For example，one of his books is＂Critical reading for proficiency 1 ：introductory level＂．Donn Mosenfelder is not a known or recognized chess player， but he was the owner of the company that developed and designed this book．He has written more than 25 books，almost all on basic reading，writing and math．
http：／／astore．amazon．ca／chesfedeofcan－20／ detail／0553263153



As mentioned on p．22，the positions featured at the current lesson were offered to some of Canadian WYCC participants．I must admit that what you see on the diagram above，turned out to be a tough nut to crack for many of them．

The first part of the solution is obvious as White is sending the to destroy the opponent＇s pawns．The a－ pawn serves as a distraction．

## 

Yet the pawns strike back．．．

## 4．gxf4 g4 5．．

 slow down as $6 . f 5$ would transpose into a side variation drawish position we＇ll discuss below

## 6．．．高c6 7．．

White had to waste enough time to allow Black＇s interfere with the adversary＇s farther advancement．Yet Black should watch his step very carefully $8 . . .{ }^{\text {be }}$ e 6

 16．f6＋－）12．受e4


## 9．啚xg4 高e4

blocking the path so far

## 10．啚g3 喜d5！

This square has up to this moment been a true blessing for Black！Perched on＂ d 5 ＂，the 曽 controls his counterpart＇s every movement

## 11．徳h4！！

．．．but this one！nothing else helps White to break through．11．f5？夢e5 12．亭g4 produces a mirror－image of the previous position but there is no threat to use＂g5＂to land on＂f6＂as the＂g5＂ square is controlled by the pawn on＂h6＂．In any other case Black manages to come to an exactly right square
at an exactly right time－namely，his 亭 arrives at＂e4＂ when White＇s one is on＂g4＂，and the same is true regarding the＂d4＂and＂f3＂squares．Those are the very strings－invisible but powerful－I mentioned at the end of the last lesson：by appearing on a certain square， a ${ }^{\text {d }}$ triggers the counterpart＇s appearance on a corresponding square．It＇s not exactly an opposition as there is no shaped geometrical form（like a straight line or a diagonal）between the two－yet their interdependence is obvious．By moving aside，White breaks this invisible string
11．．．高d4
Every other move loses on the spot 11．．．夢e6 12．啚g4夢f6 13．吉f3 and Black can＇t make it to the corresponding＂d4＂square in one move．；or 11．．．夢e4 12．${ }^{\text {g }} \mathrm{g} 4$ and now the correspondence favours White－ just like in a case of opposition．

## 12．啚h3

the moment of truth as the role－reversal is inevitable now．Wherever Black moves（e4 or d5）it will be White sealing the correspondence．Alas for Black，he can＇t travel to the 3d rank because the pawn will bid good－ bye and just fly away to promotion．

## 12．．．高d5 13．啚g3＋

Another exercise I offered to my young charges was similar to one had analysed at the previous lesson－ namely，based on calculation，and with the king＇s reverse movement as a＂punchline＂


## 1．置c6

If the ${ }^{6}$ tries to stop the $g-$ pawn，it will be late for the

 seemingly it has to go for another pawn
1．．．g5 2．${ }^{\text {B }} \mathrm{d} 5$ ！
．．．for one move，that is－because by moving in the same direction，it stays late 2 ．${ }^{\text {ab }} \mathrm{b} 7 \mathrm{~g} 43$ ．${ }^{\text {d }} \mathrm{xa} 7 \mathrm{~g} 34 . \mathrm{b} 6$ $\mathrm{g} 25 . \mathrm{b} 7 \mathrm{~g} 1$ 踾 +


10．罗f1 g2＋11．啚g1 迼g3 12．b6＝
6．$\ddagger$
but now suddenly it makes right on time！
古b3 11．．すb $1=$

## Around the Chess Globe



Magnus Carlsen is here to stay，and for a long time．I could therefore turn his story into an endless saga by devoting to him column after column of the Chess Globe．Tempted as I am to do so，I have to reconsider， and for a simple reason：I am just running out of superlatives！I feel unable to come up with any new description of his accomplishments－so I have to take a break from the topic，disregard his yet another＂goes without saying＂victory in a super－tournament（this time it was＂London Chess Classic＂）and switch my attention to mere mortals who have competed in the second Grand Prix Tournament in Tashkent．

With no Magnus around，one wouldn＇t expect any miracles－and essentially，there were none．A pretty typical competitive tournament where 9 out of 12 players finish within a point of each other－and any of the remaining three could have easily finished much higher．Boris Gelfand might be still suffering from an aftermath of his gigantic effort at the very pinnacle of his career－the World Championship match．His vast experience allows him to hold in most cases but right now he lacks this extra push necessary to beat an equally elite opponent．In Tashkent he was also unfortunate enough to blunder against Gata Kamsky． For Kamsky himself this success came way too late．His whole tournament could have soared to an altogether different height had he only managed to beat Morozevich after having essentially outplayed him in round 1．Yet，Moro who is renowned for his high－risk fighting chess came on top in this－as it turned out to be in retrospect－fateful game，and the opponents parted ways from there on．For Gata it was all downhill while Moro stayed at or near the very top for the rest of the tournament－and it definitely was nothing like a fluke． When this unpredictable player is at his best，his most unorthodox style may be utterly frustrating for just anyone．In yet another pivotal game against the highest－ rated participant in Tashkent Morozevich almost out－ Magnus－ed Magnus himself by producing a big ＂something＂out of literally nothing．It is hard to believe that a 2786 player can lose a game like that：

Morozevich，A（2748）－Caruana，F（2786）［C65］
FIDE GP Tashkent Tashkent UZB（2．6），23．11．2012









 39．むd 2 吉d4 40．．



## 1－0

While as White，Morozevich frustrates his opponents in that fashion again and again，as Black he tends to overstep the boundaries．His pieces are still bursting with energy but at the same time his whole position is riddled with weaknesses．For a skilled opponent that might be enough to reap the harvest－literally speaking．
Ponomariov，R（2741）－Morozevich，A（2748）［C07］ FIDE GP Tashkent Tashkent UZB（5．4），27．11．2012


10．©f3 dxe4 11．斯xe4 ©f6 12．期h h6 13．0－0 c5


 $27 . \mathrm{c} 4 \mathrm{c} 8$






## 1－0

The second－rated Sergey Karjakin seems to be Morozevich＇s direct opposite as he is，in fact， everything Moro isn＇t！Karjakin is spending plenty of time working on his openings，and he has since quite a while turned them into a deadly weapon．Besides，he is solid，patient and ready to compromise when necessary－that＇s why he almost never loses．And if manages to squeeze his opponent in his vise grip．．．
Karjakin，Sergey（2775）－Ponomariov，R（2741）［B33］ FIDE GP Tashkent Tashkent UZB（11．4），04．12．2012



 15．0－0 綄b8 16．b3 a5















綝xf5＋78．高h2

It took Karjakin but Black＇s slight inaccuracy on move 13 to produce a novelty at the diagramed position．The engines actually believe that Black should have taken the pawn，check on＂a7＂and even had an upper hand in the ensuing complications．Yet White＇s initiative along the＂g－file＂looks scary－so Ponomariov chickened out．．．and never returned to the game after that！
The third co－winner of the tournament was determined in the very last round when Wang Hao beat ever dangerous Shakhriyar Mamedyarov．The Chinese player had been＂nothing special＂for the first 8 rounds（he beat the struggling Kamsky only to lose in the very next round to the local representative Rustam
Kasymzdhanov）but literally exploded in the last three when he scored 2，5 points
Wang Hao（2737）－Mamedyarov，S（2764）［D12］
FIDE GP Tashkent Tashkent UZB（11．3），04．12．2012

思e4 7．f3 鼻g6 8．． 11．0－0－0 ©bd7 12．cxd5 cxd5 13．真b1



鼻d6 25．h4 古e7 26．hxg5 息f4＋27．古c2 息xg5 28．b4 a5



 45．dad d4 46．a5 葸xa8 47．a6

All pictures are credited to the tournament official site gallery http：／／tashkent2012．fide．com／en／component／ content／article／40－static－content／132－photo－gallery


## British Columbia

## Langley Chess Club Championship 2012

Text and picture are sent by Andrew Hoyer

The Langley Chess Club, located in Langley, BC, holds a tournament to determine a Club Champion each year following its annual AGM. The tournament is typically a five-round Swiss tournament played over five weeks, and the 2012 event was the largest in recent history. Sixteen players registered for the Championship tournament this year, many of them regular club members, a few from the local area, and one first-time tournament player.
The question in everyone's mind was: "Could Savvas win the Championship for the fourth straight year?" Savvas Kyriakides is the Langley Chess Club's highest rated player (2024), and winner of the Championship for the past three years. With the addition of a few players, including John Doknjas (2019) and Matthew Herdin (1986), the level of competition was raised, and the overall results were interesting as a result.
The first three rounds of the tournament showed expected results, although there were a few upsets. The fourth round brought together the two top players, Savvas Kyriakides and John Doknjas, for game that would likely decide the Championship.

Kyriakides,Savvas (2024) - Doknjas,John (2019) [A14]
Langley Club Championship 2012 Langley Chess Club (4), 22.10.2012












## Canada


d3 42.

After winning the game against Savvas, John went on to win the tournament with a perfect $5.0 / 5.0$ score.


Congratulations to John Doknjas,
the 2012 Langley Chess Club Champion! We look forward to having you come back again in 2013 to defend your title!

For more information on the Langley Chess Club and its tournament schedule, please visit
langleychess.com

## Alberta

Over the course of the weekend of October 26－28
Edmonton Chess Club held a third edition of the annual
Fall Sectional．Contrary to a typical weekend open tournament that usually features people of all levels and therefore requires a swiss pairing system，a sectional is designed specifically to encourage competition among players of similar strength．All participants are sorted out by their rating and then slotted into groups of six． Each group then determines a winner in an independent round－robin tournament，where no easy games are to be expected．
This year＇s attendance was good enough to fill in 4 full sections，the top one with the average FIDE rating of 2328 being the strongest in the history of the tournament so far．A special flavor was added by the participation of a rising Canadian star FM（now IM－ elect）Aman Hambleton who currently resides in Ottawa．It seems that a chance of scalping Aman provided quite a bit of extra motivation for the local players，who tried very hard but couldn＇t pull the trigger． The following game from the first round may serve as an illustration．

## Hambleton，Aman（2348）－Porper，Edward（2413） ［A84］

Edmonton Fall Sectional－2012（1），26．10．2012
［Porper］

## 

I didn＇t expect Aman to play that because I didn＇t think this move would fit his playing style

## 

Objectively not a good move，of course，but I decided to be creative 8．．．思d6 is normal and provides Black with an easy game

## 9.0 ge2

9．a4 might be interesting 9．．． 0 bd7 10．a5

That＇s where the 䌆 belongs

## 13．思d2

and there is absolutely nothing for White after 13 ． $0 \times 5$


## 13．．．思h6

My instincts were shouting for $13 \ldots$ ．．． $\mathrm{B}_{\mathrm{B}} \mathrm{g} 7$ but I was being lazy to calculate to make sure $14.0 \times x 5$ cxb5 15 ．${ }^{\circ} \mathrm{m} \mathrm{c} 8+$
 as heavily as on the previous move．Curiously，the engine prefers the text－because of 14 h 4 ！

## 

17．．．思g718． $\mathrm{Q}_{\mathrm{g}}^{\mathrm{g} 3}$ would be unpleasant

## 18．${ }^{[2} 1$ 蹓d7

Providing for ．．．c5．The computer－generated 18．．．${ }^{[\mathrm{Cmb}} \mathrm{b} 7$ with the same idea seemed to me less natural

19． 0 g3
 engine＇s train of thought．I would like to see a human reasoning in a similar way！

## 

Braving it while it could be wiser to go on the defensive by moves like $21 . \mathrm{b} 3$ or 21 ．${ }^{\text {B }} \mathrm{a}$ a


## 21．．．${ }^{\circ} \mathrm{e}$ e6

Sticking to the safe side．Yet after 21．．．c5 22．dxc5 ${ }_{\text {glxc }}$
 advantage could have become significant．
$22 . \mathrm{b} 3 \mathrm{c} 523 . \mathrm{e} 4$
 recurrent motive 25 ．${ }^{[8 \mathrm{~m}} \mathrm{xc} 3+$ 思 g 7 the＂living hell＂on ＂g7＂just can＇t be tolerated！

## 

26．思e3？？品xg3！－＋
26．．．蹓xe2 27． 0 xe2
Hard to believe Black isn＇t simply winning but in fact， it remains far from simple
27．．．思e4＋
 29．dxc5 b4

## 

From now on there is very little explanation and too much calculation to keep the game instructive－almost to the very end．

## 29．．．賭d3 30．dxc5 ©b4 31．． B e3



31．．．嘽c2？

33．${ }^{\circ} \mathrm{d} 5$ yet Black is probably winning after $33 \ldots$ ．．邑e2


##  

Once again a solid move instead of a good one！After


 gradually comes on top


Attributing too much significance to the pawns．
According to the machine，Black is simply winning
 50．．．亜e5 51．思e3 品xh4

## 50．${ }^{\text {d }} \mathrm{d} 4+$ 古d751．b4？

51．宽f6 was an absolute must but now Aman went astray


## 51．．．管xg5

Obviously．The only problem was that I didn＇t realize my position was being completely winning！




58．．．呂c7？？
An inch away from a weighty point！A very basic
衰c5 62 ．夢a6 宽xc6 would have forced an immediate resignation．

Alas！Calculation was my undoing in this game．．． $1 / 2-1 / 2$

Predictably，Section A was tightly contested as four players had a chance to win or share first before the last round．In the end，IM Edward Porper emerged victorious with $3.5 / 5$ followed closely by IM Richard

Wang along with FMs Aman Hambleton and Vladimir Pechenkin，all three scoring $3 / 5$ ．
On the contrary，Section B was a one－player show as Peter Kalisvaart dominated the field and secured clear first with one round to go．His final score was $4.5 / 5$ ， while Mike Zeggelaar finished second with $3 / 5$ ，and David Miller was third（2．5／5）．

The last round of Section C featured two leaders， Arnold McKay and Robert Davies，facing each other． The game was drawn，which meant a tie for the first place between the two of them．Both winners scored $3.5 / 5$ ，and third went to Brian Phillips with $3 / 5$ ．
Section D was also decided in the last－round battle between the top two finishers．Vladimir Blyznyuk was leading with 3.5 points but couldn＇t hold a draw against Armine Arzumanyan，and a newcomer to the Edmonton chess scene leapfrogged him scoring $4 / 5$ and claiming the first prize．Prayus Shrestha finished third with 3／5．
In conclusion，I would like to thank Edmonton Chess Club for organizing the tournament and I certainly hope that the Fall Sectional becomes a traditional competition in October．


Aman Hambleton managed to keep his scalp intact！

The report is written by Vladimir Pechenkin The picture is credited to Vlad Rekhson．

The 2012 Southern Alberta Open was sponsored by the ACA and hosted by the Calgary Chess Club during the weekend of Nov 17－18，2012．The field of 28 included 1 FM，and 3 NMs， 6 juniors and 2 women．

## Round 1 Summary

Most of the top rated players won，but there was one major upset when junior Nicholas Lee rated only 1703 had a draw with NM Martin Robichaud rated 2218.

## Round 2 Summary

Six players completed this round and remained undefeated all with 2.0 points.

Round 3 Summary

With the top players drawing their games, and a couple taking a bye, no one had a perfect score, 6 people now had 2.5 points.

## Round 4 Summary

There were now only 2 players with 3.5 points, with 4 close behind with 3.0 , making for an exciting final 5th round.

## Round 5 Summary

The final round resulted in 4 players tying for 1 st place with 4.0 points. By virtue of a better tie-break, Vladislav Rekhson qualified for the 2013 AB Closed.
Gary Ng, Brandon Eshleman and Dale Haessel followed suit with $4 / 5$, each of the four winning 87.50

The head arbiter and author of this report Frank Kluytmans thanks all the participants.

## Ontario

Back from the West, Aman Hambleton returned to his winning ways by sweeping the field at the 2012
Ottawa Winter Open. The list of Aman's victims includes the current Canadian Champion Bator Sambuev who came second with $4 / 5$. Mihnea Voloaca, John Upper and Robert Gelblum tied for 3d with $3 / 5$. Adam Adriaanse won the $\mathbf{U}-\mathbf{1 9 0 0}$ section with 4,5/5, a whole point ahead of Ryan Yang and Herb Langer. Srikanth Rapaka enjoyed a similar advantage in the $\mathbf{U}$ $\mathbf{1 6 0 0}$ section. His $4,5 / 5$ saw him a full point ahead of Curtis Barlow-Wilkes, while Keven Eyre, Shreyas Sreeraman and Terrence Ju tied for 3d with 3/5.

## Prince Edward Island

Ali Faramarzi edged the rating-favourite Fred McKim to win UPEI Dec Quick Tnmt. Ali scored $4 / 5$, while Fred managed only $3 / 5$. Gordon L. Waddell came 3d with $2 / 5$.

## Coming Events

## 2013 GTCL League (Toronto Premier League)

Four-on-four matches for Toronto chess teams.
Format: Round Robin tournament for 4-player teams, team board decided by the team captain.

Dates: Tuesdays, starting from January 8, 2013 - as long as necessary.

Location: all matches at Willowdale Chess Club, 4169 Bathurst, Toronto.

Arbiter: Fred Kormendi
Organizer: Vladimir Birarov
Time Control: game in 60 minutes, with 30 -second increment from move 1.

Registration: By email to vlady0101@yahoo.com; teams of 4 players and unlimited number of reserves, should be registered by December 31, 2012.

Entry Fee: FREE
Prizes: trophies for winning team (to be provided by GTCL)

CFC-Rated: To be rated with the CFC. CFC Membership Required (GTCL to cover rating fees).

Register your tournament on the CFC website Its FREE! Go to www.chess.ca/ tournaments.htm to submit your event

Attention CFC Members!
Notify the CFC if you have changed your em ail address! Send your new address to
infocechess.ca

| Name | Prov | Rtg | Name | Prov | Rtg |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kovalyov, Anton | QC | 2593 | 1 Sambuev, Bator | QC | 2694 |
| 2 Bluvshtein, Mark | ON | 2590 | 2 Kovalyov, Anton | QC | 2638 |
| 3 Spraggett, Kevin | ON | 2579 | 3 Noritsyn, Nikolay | ON | 2605 |
| 4 Le Siege, Alexandre | QC | 2528 | 4 Hansen, Eric | AB | 2588 |
| 5 Hansen, Eric | AB | 2527 | 5 Krnan, Tomas | ON | 2576 |
| 6 Sambuev, Bator | QC | 2524 | 6 Gerzhoy, Leonid | ON | 2571 |
| 7 Charbonneau, Pascal | QC | 2517 | 7 Samsonkin, Artiom | ON | 2547 |
| 8 Castellanos, Renier | QC | 2500 | 8 Hambleton, Aman | ON | 2521 |
| 9 Tyomkin, Dimitry | ON | 2486 | 9 Panjwani, Raja | ON | 2517 |
| 10 Roussel-Roozmon, Thomas | QC | 2476 | 10 Thavandiran, Shiyam | ON | 2514 |
| 11 Noritsyn, Nikolay | ON | 2470 | 11 Castellanos, Renier | QC | 2501 |
| 12 Gerzhoy, Leonid | ON | 2469 | 12 Cheng, Bindi | BC | 2483 |
| 13 Zugic, Igor | ON | 2462 | 13 Porper, Edward | AB | 2475 |
| 14 Biyiasis, Peter | BC | 2450 | 14 Hebert, Jean | QC | 2464 |
| 15 Teplitsky, Yan | ON | 2448 | 15 Wang, Richard | AB | 2450 |
| 16 Quan, Zhe | ON | 2431 | 16 Qin, Zi Yi (Joey) | ON | 2449 |
| 17 Rabinovich, Alex | ON | 2423 | 17 Cummings, David | ON | 2443 |
| 18 Suttles, Duncan | BC | 2420 | 18 Sapozhnikov, Roman | ON | 2440 |
| 19 Krnan, Tomas | ON | 2420 | 19 Hartman, Brian | ON | 2438 |
| 20 Pelts, Roman | ON | 2417 | 20 Pechenkin, Vladimir | AB | 2438 |
| 21 Porper, Edward | AB | 2413 | 21 O'Donnell, Tom | ON | 2434 |
| 22 Adam, Dr. Valerian | BC | 2407 | 22 Calugar, Arthur | ON | 2429 |
| 23 Kriventsov, Stanislav | BC | 2406 | 23 Jiang, Louie | QC | 2408 |
| 24 Panjwani, Raja | ON | 2402 | 24 Piasetski, Leon | BC | 2405 |
| 25 Cheng, Bindi | BC | 2399 | 25 Martchenko, Alexander | ON | 2400 |
| 26 Samsonkin, Artiom | ON | 2397 | 26 Szalay, Karoly | ON | 2392 |
| 27 Hebert, Jean | QC | 2395 | 27 Milicevic, Goran | ON | 2390 |
| 28 Hergott, Deen | ON | 2385 | 28 Sasata, Robert | SK | 2385 |
| 29 Hartman, Brian | ON | 2374 | 29 Yam, Alex | AB | 2380 |
| 30 Lawson, Eric | QC | 2373 | 30 Kleinman, Michael | ON | 2378 |
| 31 Wang, Richard | AB | 2356 | 31 Gardner, Robert J. | AB | 2366 |
| 32 Amos, Bruce | ON | 2355 | 32 Hamilton, Robert | ON | 2360 |
| 33 O'Donnell, Tom | ON | 2350 | 33 Yoos, John C. (Jack) | BC | 2360 |
| 34 Glinert, Stephen | ON | 2349 | 34 Vincent, Trevor | MB | 2353 |
| 35 Hambleton, Aman | ON | 2348 | 35 Kraiouchkine, Nikita | QC | 2348 |
| 36 Tayar, Jonathan | ON | 2344 | 36 Stevens, Christian | ON | 2348 |
| 37 Pechenkin, Vladimir | AB | 2340 | 37 Song, Michael | ON | 2341 |
| 38 Yoos, John C. (Jack) | BC | 2340 | 38 Yuan, Yuanling | ON | 2336 |
| 39 Thavandiran, Shiyam | ON | 2338 | 39 Plotkin, Victor | ON | 2336 |
| 40 Livshits, Ron | ON | 2336 | 40 Voloaca, Mihnea | QC | 2327 |
| 41 Doroshenko, Maxim | BC | 2336 | 41 Peredun, Andrew | ON | 2323 |
| 42 Sapozhnikov, Roman | ON | 2334 | 42 Lee Jr., Vicente | BC | 2321 |
| 43 Jiang, Louie | QC | 2329 | 43 MacKinnon, Keith | SK | 2320 |
| 44 Cummings, David | ON | 2327 | 44 Fuentebella, Mayo | BC | 2318 |
| 45 Coudari, Camille | QC | 2325 | 45 Gansvind, Valeria | BC | 2309 |
| 46 Stone, Raymond | ON | 2321 | 46 Gusev, Nikita | ON | 2309 |
| 47 Vranesic, Zvonko | ON | 2320 | 47 Preotu, Razvan | ON | 2307 |
| 48 Kleinman, Michael | ON | 2307 | 48 Ochkoos, Jura | ON | 2306 |
| 49 Jurasek, Miroslav | ON | 2306 | 49 Villavieja, Butch | BC | 2304 |
| 50 Calugar, Arthur | ON | 2299 | 50 Valencia, Belsar | AB | 2301 |

Top Women

| \# | Name | Prov | Rtg |
| :--- | :--- | :---: | :---: |
| 1 | Yuan, Yuanling | ON | 2336 |
| 2 | Gansvind, Valeria | BC | 2309 |
| 3 | Khoudgarian, Natalia | ON | 2284 |
| 4 | Peng, Jackie | ON | 2236 |
| 5 | Agbabishvili, Lali | ON | 2108 |
| 6 | Du, Jasmine | NS | 2084 |
| 7 | Belc, Daniela | ON | 2054 |
| 8 | Botez, Alexandra | BC | 2038 |
| 9 | Roy, Myriam | QC | 2024 |
| 10 | Zhou, Qiyu | ON | 2019 |
| 11 | Lacau-Rodean, Iulia | ON | 2014 |
| 12 | Kalaydina, Regina-Veronicka | AB | 1962 |
| 13 | Xiao, Alice Huanyi | BC | 1890 |
| 14 | Serbanescu, Natasa | ON | 1845 |
| 15 | Liu, Jiaxin | ON | 1808 |
| 16 | Foote, Joanne | BC | 1725 |
| 17 | Todd, Adie | AB | 1723 |
| 18 | Renteria, Manuela | ON | 1682 |
| 19 | Giblon, Rebecca | ON | 1662 |
| 20 | Sametova, Zhanna | ON | 1644 |


| \# | Name | Age | Prov | Rtg |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Kovalyov, Anton | 20 | QC | 2638 |
| 2 | Hansen, Eric | 20 | AB | 2588 |
| 3 | Hambleton, Aman | 20 | ON | 2521 |
| 4 | Thavandiran, Shiyam | 20 | ON | 2514 |
| 5 | Jiang, Louie | 19 | QC | 2408 |
| 6 | Martchenko, Alexander | 19 | ON | 2400 |
| 7 | Szalay, Karoly | 19 | ON | 2392 |
| 8 | MacKinnon, Keith | 19 | SK | 2320 |
| 9 | Chung, Kevin | 20 | ON | 2286 |
| 10 | Laceste, Loren Brigham 19 | BC | 2280 |  |
| Top Under-18 |  |  |  |  |


| \# | Name | Age Prov | Rtg |  |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Sapozhnikov, Roman | 18 | ON | 2440 |
| 2 | Calugar, Arthur | 18 | ON | 2429 |
| 3 | Kleinman, Michael | 18 | ON | 2378 |
| 4 | Kraiouchkine, Nikita | 17 | QC | 2348 |
| 5 | Yuan, Yuanling | 18 | ON | 2336 |
| 6 | Gusev, Nikita | 17 | ON | 2309 |
| 7 | Zhang, David | 17 | AB | 2283 |
| 8 | Ivanov, Mike | 17 | ON | 2270 |
| 9 | Marinkovic, Mate | 17 | ON | 2238 |
| 10 | Cheng, Jack (Kun) | 17 | BC | 2206 |

Top Under-16

| $\#$ | Name | Age | Prov | Rtg |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Qin, Zi Yi (Joey) | 16 | ON | 2449 |
| 2 | Knox, Christopher | 15 | ON | 2276 |
| 3 | Li, Kevin | 15 | MB | 2227 |
| 4 | Semianiuk, Konstantin | 16 | ON | 2219 |
| 5 | Lo, Ryan | 15 | BC | 2217 |
| 6 | Sohal, Tanraj S. | 16 | BC | 2192 |
| 7 | Florea, Alexandru | 16 | ON | 2179 |
| 8 | Itkin, David | 16 | ON | 2146 |
| 9 | Fu, James | 15 | ON | 2127 |
| 10 | Wu, Ruining (Ray) | 15 | BC | 2042 |

Top Under-14

| \# Name | Age | Prov | Rtg |
| :--- | :--- | :--- | :--- |
| 1 Wang, Richard | 14 | AB | 2450 |
| 2 Song, Michael | 13 | ON | 2341 |
| 3 Preotu, Razvan | 13 | ON | 2307 |
| 4 Awatramani, Janak | 13 | BC | 2240 |
| 5 Peng, Jackie | 14 | ON | 2236 |
| 6Lin, Tony (Juntao) | 14 | ON | 2165 |
| 7 Dorrance, Adam | 14 | NS | 2159 |
| 8 Plotkin, Mark | 14 | ON | 2097 |
| 9 Kong, Dezheng | 13 | BC | 2090 |
| 10Li, Yinshi | 13 | ON | 2084 |

## Top Under-12

| \# Name | Age | Prov | Rtg |
| :--- | :--- | :--- | :--- |
| 1 Cao, Jason | 12 | BC | 2212 |
| 2 Bellissimo, Joseph | 12 | ON | 2107 |
| 3 Zhang, Yuanchen | 11 | ON | 2077 |
| 4Zhou, Qiyu | 12 | ON | 2019 |
| 5 Wan, Kevin | 11 | ON | 1996 |
| 6 Song, Sam | 12 | NB | 1963 |
| 7 Xu, Jeffrey | 11 | ON | 1944 |
| 8 Kassam, Jamil F. | 12 | AB | 1901 |
| 9 Zotkin, Daniel | 11 | ON | 1865 |
| 10 Liu, Jiaxin | 11 | ON | 1808 |

## Top Under-10

| 1 Zhao, Yuetong (Davy) | 10 | ON | 1966 |
| :--- | :--- | :--- | :--- |
| 2 Noritsyn, Sergey | 9 | ON | 1936 |
| 3 Doknjas, Joshua | 10 | BC | 1841 |
| 4 Ming, Wenyang | 9 | ON | 1700 |
| 5 Wolchock, Theo | 10 | MB | 1688 |
| 6 Su, Michael | 10 | BC | 1682 |
| 7Yie, Kevin Yi-Xiao | 10 | ON | 1633 |
| 8 Pulfer, Luke | 9 | BC | 1619 |
| 9 Yao, David | 10 | AB | 1570 |
| 10 Guo, Thomas | 9 | ON | 1478 |


| Alberta |  |  |  | $\begin{aligned} & 101953 \\ & 136395 \end{aligned}$ | Kuczaj, Chris <br> Lacy, Ryan |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CFC\# | Name | Rtng | High | 154252 | Lau, Julian |
| 154472 | Abdelrhman, Hamid | 1999 | 10 | 150588 | Lee, Nicholas |
| 122879 | Ali, Abdelmanan | 1390 | 1545 | 154432 | Leuchanka, Siarhei |
| 153506 | Almasso, Hanna | 1588 | 5 | 147840 | Li, Zeling |
| 105243 | Asquith, Tom | xx | 1845 | 152305 | Li, Zehan |
| 152935 | Azer, Anar | 1655 | 10 | 150441 | Libre, Raphael |
| 153888 | Barnes, Ryan J | 1606 | 10 | 149423 | Lin, Kaining |
| 128141 | Beebe, Greg | 1713 | 1833 | 144557 | Lohner, Jason |
| 154192 | Benoit, Chris | 1565 | 4 | 139833 | Longson, Stan |
| 103443 | Bentley, Bill | 1854 | 2000 | 145256 | Louise, Samer |
| 142452 | Berndtsson, Kurt | 1265 | 1322 | 105024 | Lynn, James P. |
| 152292 | Bhakri, Aashish | 1167 | 4 | 154170 | Ma, Kyle |
| 154167 | Blackwell, Anthony | 680 | 4 | 153008 | Ma, Bryan |
| 150292 | Blyznyuk, Vladimir | 1415 | 1614 | 138804 | MacLeod, Damon |
| 145605 | Bogoev, Yassen | 1840 | 1853 | 153660 | Mahammadov, Elmir |
| 154175 | Bonilla, Dany | 1062 | 4 | 152895 | Majaducon, Willy |
| 154174 | Bonilla, Fadi | 1000 | 4 | 154493 | Malinowksi, Julian |
| 109804 | Booker, Brad | 2214 | 2300 | 149066 | McCullough, Ian |
| 146339 | Borger, Rock | xxxx | 1452 | 145880 | McCullough, David |
| 151537 | Borja, Manuel | 1499 | 1589 | 101022 | McKay, Tom |
| 120375 | Borowski, Ted | 1635 | 1682 | 145860 | McKay, Arnold |
| 125400 | Braitenbach, Rick | 1316 | 1337 | 102359 | Mendryk, Wayne |
| 111135 | Brazeau, Robert | 1826 | 1826 | 154322 | Migrino, Quirck |
| 153972 | Bulga, Tamir | 1302 | 1313 | 154494 | Migrino, Quirco |
| 154251 | Burn, Jina | 1651 | 3 | 150440 | Mihulescu, Andu |
| 152394 | Bustos, Jyaree (Chantel) | 529 | 529 | 145711 | Miller, David |
| 126760 | Caron, Harvey | xxxx | 1782 | 102547 | Miller, Brian |
| 129419 | Caughlin, Wade | 1899 | 1971 | 101874 | Milne, Arthur |
| 154249 | Chacko, Ancy | 1250 | 3 | 149406 | Molina, Daryl |
| 101988 | Chaisson, Terry | 1851 | 1887 | 107501 | Neven, Knut |
| 152306 | Chen, Stuart | 694 | 5 | 109724 | Newton, Geoff |
| 152299 | Chen, Johnny | 711 | 4 | 111962 | Nguyen, Kim |
| 147160 | Chen, Adrian | 823 | 9 | 132139 | Nichols, Darren |
| 151745 | Chernetsov, Makar | 1262 | 8 | 151488 | Nie, Mark |
| 153931 | Chitrakar, Siddhartha | 1238 | 19 | 139556 | Nolan, Pat |
| 154418 | Clark, Eric | xxxx | 2 | 104728 | Ottosen, David |
| 153776 | Cleto, Joskin | 1979 | 18 | 154153 | Palardy, Patrick |
| 149079 | Daher, Nayef | 1804 | 1841 | 105047 | Panteluk, Steven |
| 105606 | Daniluk, Jim | 2010 | 2193 | 154370 | Paxon, Adonis |
| 109618 | Davies, Robert | 1603 | 1808 | 135188 | Pechenkin, Vladimir |
| 141520 | Davies, Jack | 1601 | 1681 | 143057 | Pedersen, Rick |
| 151005 | Davis-Imhof, Peter | 1583 | 1635 | 107746 | Perron, Sean |
| 146402 | De Guzman, Jeff Anthony | 1794 | 1794 | 133670 | Persaud, Hemant |
| 153026 | Dizon, Arth | 1977 | 13 | 102028 | Phillips, Brian J. |
| 111604 | Dunn, Garth | 1674 | 1775 | 136955 | Porper, Edward |
| 149876 | Ebrahim-Shirazi, Behrooz | 2031 | 2086 | 125580 | Porter, Patrick |
| 154469 | Elchoufi, Louay | 1086 | 1 | 101588 | Pradzinski, Tim |
| 121190 | Eshleman, Brandon | 1908 | 1983 | 154172 | Prystupa, Paige |
| 147716 | Evans, Phil | 1419 | 1419 | 131213 | Pua, Richard |
| 153872 | Faraji, Jafar | 1690 | 16 | 100329 | Purewal, Sardul |
| 101758 | Faust, Steven | 1711 | 1910 | 106052 | Quiring, John |
| 154161 | Fehr, Albert | 1633 | 6 | 103060 | Raniseth, Steve |
| 154154 | Fella, Mohhamad | 1259 | 9 | 154173 | Rauws-Cassidy, Amy |
| 152597 | Fenske, Donald | 1501 | 1 | 148100 | Razzaq, Ali |
| 139691 | Frier, Ken | xxxx | 1508 | 103400 | Reeve, Jeff |
| 153483 | Fubario, Santi | 1051 | 5 | 104612 | Reichert, Wayne |
| 154468 | Funk, Andrew | 1605 | 9 | 135072 | Rekhson, Vladislav |
| 152301 | Gagne, Hope | 875 | 19 | 154385 | Rezaei, Farhad |
| 152295 | Gagne, Rachel | 1162 | 18 | 144023 | Riesen, Stuart |
| 108323 | Gardner, Robert J. | 2366 | 2387 | 104026 | Roberts, Richard |
| 154168 | Gatip, Diane | 840 | 4 | 127787 | Robertson, Archie |
| 154169 | Glaesener, Travis | 578 | 4 | 106788 | Robichaud, Martin |
| 127161 | Gluckie, Jamin | 2200 | 2200 | 133868 | Schech, Roland |
| 145861 | Gold, Itohan | 2039 | 2187 | 145897 | Schibler, Jordan |
| 153157 | Grossmann, Lenard | 1434 | 1478 | 111698 | Scholz, Mike |
| 109051 | Grumic, Sasa | xxxx | 2276 | 140705 | Seehagen, Terry |
| 112476 | Haessel, Dale | 2288 | 2332 | 154488 | Sehn, Jordi |
| 147880 | Hahn, Bernd | xxxx | 1833 | 101970 | Sekuloff, Mike |
| 132475 | Hansen, Eric | 2588 | 2612 | 123727 | Sequillion, Aaron |
| 141354 | Harder, Jonathan | 1634 | 14 | 145882 | Shi, Diwen |
| 139386 | Harris, Adam | 1795 | 1905 | 154499 | Shrestha, Prayus |
| 111666 | Hartfeil, Rod | 1833 | 1898 | 154437 | Sicotte, Marc |
| 122495 | Haynes, Nicolas | 2282 | 2339 | 149141 | Singh, Krishneel |
| 149078 | Holmes, Gregory | 1670 | 1691 | 153027 | Singh, Anjandeep |
| 109502 | Hughey, Micah | 2067 | 2282 | 149883 | Situ, Dennis |
| 141052 | Jackiw, Mark | 1493 | 1657 | 135590 | Smith, Kevin |
| 137884 | Johnson, Ron | 1476 | 1519 | 146025 | Sponga, George |
| 152938 | Kadavil, Suresh | xxxx |  | 108646 | Stacey, George |
| 141148 | Kalaydina, Regina-Veronicka | 1962 | 2033 | 100203 | Steele, Len C. |
| 154250 | Kalaydina, Nina | 1550 | 3 | 152993 | Sunley, Ryan |
| 149800 | Kalisvaart, Peter | 2016 | 2243 | 111298 | Tam, Erik |
| 107385 | Karmali, Hafiz | 1895 | 2196 | 154453 | Taranik, Alexey |
| 145881 | Kassam, Jamil F. | 1901 | 1932 | 100070 | Taylor, William P. |
| 153230 | Kassam, Nabil F. | 1026 | 1026 | 125156 | Todd, Adie |
| 154497 | Kassam, Aqil F. | 785 | 3 | 149030 | Tolentino, Patrick Angelo |
| 121625 | Kazakevich, Anastasia | xxxx | 2156 | 149031 | Tolentino, Andre Angelo |
| 131382 | Kazmaier, Daniel | 2286 | 2336 | 109397 | Tot, Nandor |
| 153025 | Kirsch, Zack | xxxx | 1540 | 122065 | Toth, Brian |
| 101768 | Kluytmans, Frank | 1699 | 1724 | 137872 | Trepanier, Tas |
| 120324 | Kostadinov, Georgi | 2136 | 2297 | 104167 | Usselman, Paul |
| 103459 | Kubik, Cameron | 1062 | 12 | 154498 | Uwaifoh, Franklin |


| 1773 | 2171 | 151431 | Vaganov, John | 960 | 978 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1787 | 1787 | 151153 | Valencia, Belsar | 2301 | 2306 |
| 992 | 6 | 154310 | Vandervinne, Simon | 1116 | 19 |
| 1703 | 1703 | 141521 | Viau, Ferni | 1408 | 1462 |
| 2227 | 2 | 110246 | Viminitz, Paul | 1495 | 1710 |
| 1021 | 1031 | 146917 | Vins, Vassily | 1934 | 7 |
| 703 | 14 | 120071 | Wallbank, Andrew | 1759 | 1820 |
| 857 | 857 | 142949 | Wang, Richard | 2450 | 2477 |
| 867 | 867 | 147881 | Wang, Yuekai | 1807 | 1981 |
| 1459 | 1462 | 151676 | Wang, Kaixin | 1449 | 1496 |
| 1504 | 1504 | 152996 | Wang, Jane | 637 | 15 |
| 1795 | 1799 | 142946 | Wang, Harris | 1855 | 1892 |
| 1982 | 1983 | 101495 | Watson, Walter | 1885 | 2071 |
| 1160 | 4 | 105069 | Wen, Jean-Francois | 2098 | 2260 |
| 947 | 947 | 125727 | White, Chris | 1758 | 1847 |
| 1842 | 1960 | 127483 | Wihnon, Jason | 1804 | 1934 |
| 1588 | 10 | 101736 | Willis, Bradley J. | 2100 | 2164 |
| 1980 | 1980 | 129895 | Wilson, Robert | 1386 | 16 |
| 1317 | 10 | 150892 | Wiltzen, Trevor | xxxx | 4 |
| 1146 | 1146 | 145476 | Wood, Deweese | 1071 | 1320 |
| 1433 | 1502 | 144573 | Wu, Anthony | xxxx | 1747 |
| 1570 | 1743 | 152649 | Wu, Chen | 1178 | 1178 |
| 1819 | 1987 | 138357 | Yam, Alex | 2380 | 2396 |
| 1394 | 1518 | 152081 | Yao, David | 1570 | 1570 |
| 1113 | 20 | 102743 | Yearwood, Roy | 2137 | 2286 |
| 1227 | 1 | 154366 | Young, Joseph | 1665 | 9 |
| 1364 | 1540 | 144013 | Zeggelaar, Mike | 2050 | 2079 |
| 2158 | 2202 | 145883 | Zhang, David | 2283 | 2285 |
| 1850 | 1996 | 147832 | Zhang, Roy | 1044 | 16 |
| 1698 | 2068 | 149958 | Zhang, Derek | 1010 | 1033 |
| 643 | 9 | 152329 | Zhang, Xuyuan | 934 | 948 |
| 2229 | 2327 | 151899 | Zhao, Ian | 1274 | 1274 |
| 2012 | 2105 | 149934 | Zhao, Chenxi | 1500 | 1508 |
| 2212 | 2228 | 153613 | Zheng, Stephen | 927 | 6 |
| 1524 | 14 | 152484 | Zita, Renato | 1776 | 1889 |
| xxxx | 1459 | 152786 | Zita, Matthew | 1382 | 1382 |
| 1453 | 1589 |  |  |  |  |
| 2070 | 2237 |  | British Colum |  |  |
| 1686 | 12 | CFC\# | Name | Rtng | High |
| 1759 | 1835 | 120112 | Angelvette, Duane | 1585 | 1795 |
| 1309 | 10 | 110160 | Aquino, Manfrei | xxxx | 2031 |
| 2438 | 2452 | 142084 | Awatramani, Janak | 2240 | 2241 |
| 1992 | 2126 | 100288 | Aykroyd, Colin D. | 1803 | 2043 |
| 2146 | 2210 | 150884 | Basko, Yauheni | 1397 | 1397 |
| xxxx | 1800 | 124308 | Bates, Darren | 1817 | 1864 |
| 1640 | 1679 | 128809 | Beaudin, Jesse | 1934 | 1994 |
| 2475 | 2556 | 154365 | Berkhout, Rico | xxxx | 10 |
| 1953 | 1953 | 154156 | Blanchard, Sean | 1564 | 6 |
| 1906 | 1989 | 147577 | Botez, Andrea | 1101 | 1101 |
| 658 | 4 | 132416 | Botez, Alexandra | 2038 | 2087 |
| 2004 | 2050 | 150537 | Brewster, Paula | 1239 | 1239 |
| 1951 | 2217 | 101468 | Broz, Peter | 1554 | 1804 |
| 1760 | 2078 | 138747 | Burgert, Conrad | 1253 | 1322 |
| 1774 | 1817 | 145735 | Burgert, Elise | 756 | 756 |
| 902 | 4 | 152096 | Butchart, Brian | 765 | 24 |
| 1908 | 2022 | 152099 | Butchart, Kevin | 826 | 826 |
| 2314 | 2400 | 104730 | Caluza, Severo (Juni) | 1847 | 1911 |
| 1203 | 1312 | 102330 | Campos, Eugenio Alonso | 1932 | 2084 |
| 2142 | 2217 | 135028 | Cannon, Farley | 1824 | 1824 |
| 1603 | 3 | 149413 | Cao, Jason | 2212 | 2212 |
| 1353 | 22 | 153372 | Cardinal, Anthony | 240 | 7 |
| 1457 | 1600 | 112795 | Catona, Dan | 1889 | 1950 |
| xxxx | 1932 | 128285 | Chan, James | 2112 | 2128 |
| 2218 | 2272 | 153148 | Chen, Harrison | 1004 | 19 |
| 1659 | 1715 | 150072 | Chen, Philip | 1217 | 1226 |
| 1888 | 1888 | 152625 | Chen, Daniel | 1123 | 24 |
| 1444 | 1470 | 154147 | Chen, Jerry | 713 |  |
| 1719 | 1868 | 140851 | Chen, Clyde | 1863 | 1863 |
| xxxx | 1 | 150247 | Chen, Samuel | xxxx | 1326 |
| 1537 | 1800 | 141968 | Cheng, Bindi | 2483 | 2533 |
| 2038 | 2129 | 151630 | Cheng, Derrick | 636 | 636 |
| 1873 | 1873 | 133192 | Cheng, Jack (Kun) | 2206 | 2206 |
| 875 | 2 | 120825 | Cheng, Louis | 1922 | 2070 |
| 2558 | 2 | 151939 | Chung, Alec | 842 | 842 |
| 1971 | 1971 | 101461 | Collins, Darrell | 1470 |  |
| 1458 | 12 | 154150 | Corper, Adam | xxxx | 5 |
| 1326 | 1326 | 135013 | Cosenza, Aaron | 1278 | 1485 |
| 1807 | 1826 | 111494 | Crook, David | xxxx | 2013 |
| 1533 | 1785 | 146369 | Cui, Karl (Lizhe) | 1570 | 1580 |
| 929 | 1035 | 111363 | Daswani, Benedict | 1983 | 2154 |
| 1750 | 2000 | 110646 | Davidson, Brian | 1713 | 1853 |
| xxxx |  | 110614 | Davies, Lucas | 2233 | 2244 |
| 2153 | 2158 | 149957 | Dawson, Jeffrey | 1195 | 1286 |
| 1466 |  | 153175 | De, Mila | 1020 | 17 |
| 1844 | 2022 | 106163 | Deimert, Elroy | 1742 | 1783 |
| 1723 | 1778 | 104350 | Dimitrijevic, Darko | 2019 | 2147 |
| xxxx | 1201 | 146400 | Ding, Jill | 1536 | 1540 |
| 901 | 976 | 146444 | Doknjas, Joshua | 1841 | 1886 |
| 2044 | 2210 | 141225 | Doknjas, John | 2019 | 2097 |
| 1914 | 22 | 151942 | Doknjas, Neil | 1236 | 1245 |
| xxxx | 1641 | 147550 | Dong, David | 1165 | 1285 |
| 1904 | 2100 | 152691 | Doroshenko, Maxim | 2482 | 20 |
| xxxx | 3 | 151634 | Dou, Benjamen | 759 | 759 |


| 151621 | Du, Daniel |
| :---: | :---: |
| 148849 | Edgar, Garth |
| 154399 | Eirew, Milo |
| 148781 | Eirew, Pepi |
| 122461 | Enns, Edward |
| 145706 | Erichsen, Dan |
| 137035 | Escandor, Manuel Omana |
| 154139 | Fan, Elaine |
| 104431 | Fodor, John |
| 143555 | Foote, Joanne |
| 151971 | Forde, Stephen |
| 123040 | Forman, Ken |
| 150623 | Fox, Dylan |
| 146036 | Friesen, Yascha |
| 152941 | Ganea, Mihai |
| 144102 | Gaudreau, Sylvain |
| 149515 | Ge , Alex |
| 153166 | Gedajlovic, Max |
| 150799 | Geng, Li |
| 147851 | Geng, Matthew |
| 147673 | Geng, Tian Tian |
| 108706 | Gibbs, Richard |
| 126640 | Gjorgjevik, Kristijan |
| 153173 | Goldblatt, Taylor |
| 137749 | Goodman, Kevin |
| 153841 | Griffin, Simon |
| 153850 | Grover, Arpan |
| 153739 | Haines, Duncan |
| 108361 | Hamm, Robert |
| 142320 | Han, YiFei |
| 147578 | Han, Lionel |
| 142321 | Han, Yiming |
| 153851 | Hannan, Kelsey |
| 102670 | Hanrahan, Nigel |
| 112311 | Harris, Philip |
| 108381 | Harris, John |
| 112513 | Haukenfrers, Dale |
| 151972 | Hayer, Gopal Singh |
| 153004 | He , Roy |
| 143881 | Herdin, Matthew |
| 149229 | Hou, Frank |
| 146635 | Hoyer, Andrew |
| 149169 | Hu , Kevin |
| 152240 | Huang, Patrick |
| 145233 | Hui, Jeremy |
| 153852 | James, Rowan |
| 152395 | Javid, Mavaddat |
| 150387 | Jayaweera, Lahiru |
| 141224 | Jensen, Jacob |
| 137587 | Jessa, Omar |
| 143713 | Ji, Yu (Henry) |
| 154393 | Jiang, David |
| 154135 | Jiang, Jerry |
| 123082 | Jiganchine, Roman |
| 154146 | Jin, Eric |
| 143506 | Karavai, Algerd |
| 153139 | Katz, Matthew |
| 110204 | Kenney, Jason |
| 126000 | Kikstra, Henk |
| 147246 | Knox, Nathaniel |
| 146641 | Kong, Dezheng |
| 106565 | Kosinski, George |
| 154134 | Ksinan, Nicholas |
| 154148 | Ksinan, Alexander |
| 154143 | Ksinan, Matteo |
| 137615 | Kyriakides, Savvas |
| 150823 | Laceste, Loren Brigham |
| 144566 | Lai, Jingzhou (Peter) |
| 141991 | Landingin, Jofrel |
| 141992 | Landingin, Primero |
| 120304 | Lane, Travis |
| 102089 | Lapi, Louis |
| 133205 | Lathwell, Jordan |
| 104186 | Leblanc, Paul |
| 129739 | Lee, Daniel |
| 149900 | Lee, Andrew Quinton |
| 100313 | Lee, Mau-Seng |
| 139333 | Lee Jr., Vicente |
| 103595 | Lefkowitz, Phil |
| 151923 | Lei, Kevin |
| 150533 | Leong, Ryan |
| 154419 | Li, Kevin |
| 151615 | Li, James |
| 153382 | Liang, Albert |
| 153738 | Lin, Alex Y. |
| 150317 | Liu, Danny |
| 154367 | Liu, Richard |
| 154145 | Liu, Lucas |
| 145788 | Lo, Ryan |
| 110351 | Long, Hugh |
| 154159 | Lormetti, Vincent |
| $\begin{aligned} & 153353 \\ & 153853 \end{aligned}$ | Lornie, Alex Los, Zdenek |


| 878 | 892 | 151629 | Low, Ethan |
| :---: | :---: | :---: | :---: |
| xxxx | 24 | 151636 | Low, Kevin |
| 571 | 7 | 154136 | Luan, Zhen Shu |
| 941 | 941 | 151917 | Luo, Roger |
| 1110 | 1472 | 150798 | Luttin, Shaun |
| 2103 | 2110 | 152471 | Ma, Lan |
| 1641 | 1824 | 101642 | MacDonell, Paul |
| 251 | 5 | 152687 | Madokoro, Aidan |
| 1925 | 2093 | 152098 | Mann, Kabir |
| 1725 | 1725 | 120558 | McKim, Chris |
| 1805 | 11 | 100088 | McLaren, Brian |
| xxxx | 1836 | 152692 | Menbari, Hiva |
| 602 | 602 | 151691 | Mendoza, Paul |
| 1789 | 1789 | 154387 | Millar, Sophia |
| 1633 | 1633 | 148456 | Milonas, Nikolas |
| 1693 | 1717 | 154470 | Mitchell, Kenneth |
| 1026 | 1026 | 104818 | Molden, Leonard |
| 1782 | 1818 | 101144 | Moore, Harry |
| 1433 | 1433 | 134335 | Mousavi, Payam |
| 1297 | 1297 | 153680 | Murray, Sarah |
| xxxx | 1548 | 154158 | Narusis, Nathan |
| 1692 | 1720 | 152273 | Nolt, Nicholas |
| xxxx | 1555 | 106910 | North, Robert |
| 595 | 12 | 154379 | Nylen, Drew |
| xxxx | 2029 | 153849 | Oesel, Kunga |
| 1422 | 6 | 153170 | Olechko, Nikita |
| xxxx | 14 | 153163 | Orsetti, Trevan |
| 1496 | 15 | 143389 | Ozkan, Charlie |
| 1588 | 1721 | 153383 | Pan, Nicholas |
| 2129 | 2173 | 103043 | Patterson, Roger |
| 1630 | 1643 | 128609 | Paulson, Stewart |
| 1926 | 1999 | 104330 | Pechisker, Alfred |
| 1670 | 13 | 153162 | Pennington, Peter |
| xxxx | 1835 | 133193 | Peters, Nicholas |
| 1760 | 2105 | 101297 | Piasetski, Leon |
| xxxx | 1709 | 151623 | Pulfer, Rachel |
| 1999 | 2216 | 153854 | Pulfer, Robert |
| 1487 | 1487 | 149297 | Pulfer, Luke |
| 1031 | 1031 | 151941 | Pulfer, Ben |
| 1986 | 1986 | 143523 | Pyryaev, Konstantin |
| 1234 | 1240 | 152399 | Qu, Leo |
| 1600 | 1600 | 109957 | Radic, Dejan |
| xxxx | 1192 | 151924 | Rahemtulla, Adam |
| 891 | 891 | 154155 | Ramesh, Jothi |
| 1936 | 1936 | 145899 | Rathburn, Hector |
| 1006 | 1006 | 127485 | Raymer, Elliot |
| 1792 | 1860 | 152090 | Ren, Jared |
| 1281 | 1281 | 154137 | Reny, Alex |
| xxxx | 1680 | 111115 | Richardson, Ross |
| 1760 | 1859 | 152020 | Richardson, Kai |
| 1787 | 1787 | 152939 | Richardson, Scott |
| 486 | 6 | 153231 | Ritchie, Charlie |
| 555 | 11 | 143038 | Roback, Joe |
| 2217 | 2255 | 154140 | Rondinone, Deneb |
| 743 | 12 | 153691 | Rostainjad, Tariq |
| 1173 | 1296 | 152476 | Rotariu, Constantin |
| 683 | 17 | 153927 | Ruan, Coco |
| 2260 | 2260 | 154133 | Saini, Sankaip |
| 1511 | 1614 | 152790 | Saremi, Yekta |
| 1358 | 1377 | 111472 | Schwarz, Heiner |
| 2090 | 2124 | 153169 | Seyfi, Agata |
| 1840 | 2011 | 148208 | Shao, Nathan |
| 738 | 4 | 146600 | Skala, Gregory |
| 549 | 4 | 154398 | Smith, Alex |
| 480 | 4 | 154157 | Smith, Don |
| 2024 | 2111 | 135830 | Sohal, Tanraj S. |
| 2280 | 2280 | 144472 | Soliven, Joe |
| 2029 | 2029 | 124063 | Stainer, Joel |
| 1881 | 1969 | 144558 | Steinmetz, Fred |
| 1821 | 23 | 134340 | Stephenson, Chris |
| xxxx | 2037 | 142413 | Stewart, Deron |
| 1496 | 1642 | 154380 | Stoilova, Olivija |
| xxxx | 746 | 147629 | Straka, Petr |
| 1819 | 2136 | 149622 | Su, Michael |
| xxxx | 1226 | 103750 | Sullivan, Brian |
| 1866 | 1866 | 150517 | Sun, Ziyao |
| 1758 | 2100 | 154144 | Tam, Jesse |
| 2321 | 2369 | 154397 | Tang, Qiwen |
| 1762 | 1800 | 150538 | Tapp, Ashley |
| 880 | 880 | 105952 | Tate, Bill |
| 592 | 592 | 100325 | Taylor, James |
| 725 |  | 147575 | Taylor, Ashton |
| 936 | 936 | 146358 | Taylor, Tristan |
| 688 | 11 | 140212 | Thompson, Peter |
| 1603 | 1603 | 154400 | Thomson, Noah |
| 1028 | 1028 | 153387 | Tjia-Gan, Nicholas |
| 472 | 9 | 152137 | Toi, Andrew |
| 552 | 4 | 143763 | Trochtchanovitch, Pavel |
| 2217 | 2217 | 101209 | Trotter, Don |
| 1739 | 1955 | 150719 | Van Duynhoven, Michael |
| 849 | 6 | 149108 | Venables, Darren |
| 1646 1051 | 15 11 | 151916 153389 | Villavieja, Butch Wan, Justin |


| 831 | 843 | 154142 | Wang, Jackie | 432 | 11 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 941 | 941 | 151764 | Wang, Leroy | 867 | 885 |
| 1050 | 12 | 153390 | Wang, Tim | 768 | 7 |
| xxxx | 23 | 152091 | Wu, Brenden | 933 | 933 |
| xxxx | 16 | 105433 | Wu, Howard | 2259 | 2264 |
| 1738 | 10 | 154394 | Wu, James | 626 | 7 |
| 1501 | 1573 | 150768 | Wu, Ruining (Ray) | 2042 | 2042 |
| 930 | 14 | 153391 | Wu, Norman | 838 | 4 |
| 359 | 359 | 148766 | Xiao, Alice Huanyi | 1890 | 1890 |
| 1677 | 1677 | 132997 | Xie, Frank | xxxx | 6 |
| 2174 | 2300 | 147339 | Xu, Jingzhi (Edwin) | 1274 | 1373 |
| xxxx | 24 | 154160 | Xun, Tony | 796 | 10 |
| 995 | 10 | 101701 | Yee, Peter | 1666 | 2023 |
| 636 | 7 | 138549 | Yonkman, Trevor | 1433 | 1481 |
| 1329 | 1329 | 107994 | Yoos, John C. (Jack) | 2360 | 2483 |
| xxx | 5 | 154132 | Yoshino, Alexander | 628 | 10 |
| 1953 | 2100 | 130361 | Yousefzadeh, Mehrdad | 1943 | 2048 |
| xxxx | 2365 | 150248 | Yu, Rinna | 1192 | 1192 |
| 1662 | 1742 | 150227 | Yu, Robin | 1509 | 1527 |
| 652 | 13 | 151933 | Zeng, Paul | 842 | 19 |
| 884 | 6 | 154424 | Zhang, Clark | 1013 | 7 |
| 894 | 24 | 154141 | Zhang, Arthur | 612 | 10 |
| 1910 | 2188 | 154152 | Zhang, Yutong | 1536 | 12 |
| 689 | 6 | 152237 | Zhao, Cindy Ziyi | 753 | 753 |
| xxxx | 5 | 150532 | Zheng, Victor | 836 | 846 |
| 905 | 12 | 140424 | Zheng, Kyle | 1333 | 1349 |
| 1169 | 18 | 154392 | Zheng, Tim | 1431 | 7 |
| 2041 | 2041 | 149220 | Zheng, Maven | 984 | 984 |
| 633 | 11 | 153140 | Zhou, Aiden | 768 | 768 |
| 2127 | 2305 | 154369 | Zhou, Winston | 672 | 9 |
| 1429 | 1667 | 150552 | Zhou, Annika | 988 | 1003 |
| 2242 | 2294 | 154368 | Zhou, Alison | 432 | 9 |
| 1229 | 17 | 154138 | Zhou, Felix | 861 | 17 |
| 1376 | 1376 |  |  |  |  |
| 2405 | 2487 |  | Manitoba |  |  |
| xxxx | 791 | CFC\# | Name | Rtng | High |
| 977 | 11 | 150773 | Afolabi, Damola | 1500 | 1545 |
| 1619 | 1667 | 107743 | Avena, Danilo | 1759 | 1794 |
| 580 | 580 | 102141 | Babb, Jeff | 2209 | 2257 |
| 1637 | 23 | 102014 | Baragar, Fletcher | 2278 | 2382 |
| 867 | 867 | 152320 | Baron, Cody | 1778 | 1778 |
| 1814 | 1814 | 108289 | Bince, Rolando | 2026 | 2160 |
| 1433 | 1433 | 101126 | Boron, Anthony | 2000 | 2091 |
| xxxx | 6 | 146063 | Campbell, Gary | 1720 | 1735 |
| 1650 | 1689 | 124453 | Campbell, Jamie | 1704 | 1704 |
| 2023 | 2023 | 111659 | Cleto, Sam | 1839 | 1992 |
| 507 | 14 | 111091 | Currie, James | 1999 | 2026 |
| 940 | 17 | 106887 | Czarny, Keith | 1658 | 1739 |
| 1836 | 2078 | 137876 | de Groot, Steven | 1987 | 1987 |
| xxxx | 1605 | 154490 | Dykman, Tony | 1213 | 4 |
| 647 | 12 | 106554 | Einarsson, Ken | 1717 | 1819 |
| 1611 | 17 | 105641 | Gannon, Keith | 1638 | 1725 |
| 1801 | 1921 | 112445 | Gentes, Kevin | 2263 | 2395 |
| 727 | 5 | 142429 | Green, Aaron | 2005 | 2021 |
| xxxx | 4 | 105246 | Green, Jim | 1714 | 1851 |
| 1735 | 1778 | 112606 | Hemphill, Jim | 1729 | 1729 |
| 548 | 20 | 153219 | Huston-Earle, Joshua | 1352 | 3 |
| 562 | 3 | 149935 | Iomdina, Alex | 1457 | 1471 |
| 1381 | 1381 | 153597 | Iyer, Chandrashekhar | 2096 | 6 |
| 1558 | 1800 | 112549 | Kaptsan, Aron | 2077 | 2300 |
| 683 | 17 | 101127 | Kernetsky, Myron | 2068 | 2079 |
| 1439 | 1439 | 131214 | Kwiatek, Jordan | xxxx | 1988 |
| 718 | 4 | 106957 | Le Dorze, Phil | 1703 | 1703 |
| 502 | 7 | 152654 | Leaden, Bruce | 1595 | 1595 |
| 798 | 4 | 145127 | Letain, Cory | 1583 | 1649 |
| 2192 | 2214 | 152422 | Li, Kevin | 2227 | 2238 |
| 2001 | 2156 | 105377 | Lipnowski, Samuel | 2222 | 2294 |
| 1532 | 1656 | 149822 | Ma, Derek | 1738 | 24 |
| 1418 | 1419 | 125303 | Magnusson, Saul | 1869 | 1869 |
| xxxx | 22 | 154319 | Mascarin, Shannon | 1279 | 18 |
| 1707 | 1715 | 136900 | Melamedoff, Gustavo | 2083 | 2141 |
| 779 | 9 | 123323 | Milward, Dave | 1704 | 1797 |
| 1324 | 1453 | 153217 | Moleta, Johan Kenneth | 1928 | 10 |
| 1682 | 1682 | 152424 | Moncal, Nilo | 2125 | 2166 |
| 1670 | 1866 | 153840 | Morris-Damian, Ty | 1240 | 2166 |
| 1354 | 1354 | 103336 | Mundwiler, Les | 2054 | 2100 |
| 532 680 | 3 | 112475 | Nikouline, Alexandre | 2050 | 2149 |
| 680 | 12 | 140818 | Oberton, Daniel | xxxx | 2039 |
| 1345 | 1355 | 108926 | Ott, Richard | xxxx | 1728 |
| 1593 | 2002 | 154308 | Palanichamy, Anandakumar | 1252 | 3 |
| 1351 | 1800 | 143100 | Pang, Michael | 1945 | 1945 |
| 826 | 857 | 152986 | Platt, Alex | 1829 | 9 |
| 1266 | 1266 | 124202 | Pottinger, Carl | 1816 | 1920 |
| 1795 | 1865 | 131407 | Reimer, Bruce | 1568 | 1672 |
| 622 | 1 | 104699 | Remillard, John | 1770 | 1770 |
| 783 | 11 | 109227 | Repa, Jason | 2148 | 2148 |
| 1544 | 1544 | 132113 | Rutter, Blair | 1838 | 1958 |
| 1919 | 2100 | 153379 | Samson, Larry | 1555 | 12 |
| xxxx | 1768 | 106687 | Schulz, Waldemar | 2009 | 2132 |
| 1066 | 18 | 154467 | Sharma, Gautam | 1358 |  |
| 1396 | 1396 | 143093 | Swift, Ryne | 1879 | 1924 |
| 2304 | 2350 | 109419 | Towns, Barry | 1694 | 1766 |
| 662 | 21 | 103193 | Trueman, Francis | 1491 | 1566 |


| 154538 | Valentino，Marcos |
| :--- | :--- |
| 153220 | Villeneuve，Gabrielle |
| 147727 | Villeneuve，Justin |
| 125311 | Vincent，Trevor |
| 139153 | Wasserman，Leor |
| 133860 | Wasserman，Arie |
| 149820 | Wolchock，Theo |

## New Brunswick

CFC\＃Name 154430 Bai，Yang
105067 Bogle，Bill
151759 Boulter，Nathan
103047 Bowes，Richard
135268 Boyd，Joseph
$\begin{array}{ll}100253 & \text { Brun，Jacques } \\ 131925 & \text { Butland，Gene }\end{array}$
150290 Caissie，Sebastien
144055 Carson，Cody
144059 Castonguay－Page，Yannick
154166 Chiasson，Jean Sebastien
109056 Chrisjohn，Roland D．
102452 Cliche，Philippe
152639 Cloutier，Alex
111875 Cooper，Aaron
154431 Cui，Cynthia
151157 Cui，Leonardo
110492 Davidson，Logan
111760 Davis，Neil
121511 Deveau，Justin
102718 Duff，Ken
110267 Englehart，Christopher
148243 Feng，Bob
150291 Fowlie，Mark
109507 Fyffe，Larry
112567 Goguen，Patrick
107785 Haggarty，Don
108109 Hensel，George
129513 Hill，Rod
139590 Javed，Sarmad
150628 Kippers，Alex
112095 Leger，Yvon
108420 MacDonald，Troy
109325 MacDonald，Jonathan
112745 Maillet，Randy
136791 Manley，Jason
152085 McKay，Shaunessy
154386 Nguyen，An
111808 Ossinger，Brian
125337 Oussedik，Elias
148256 Robichaud，Andrea
148257 Robichaud，Nicolas
148258 Robichaud，Alexandre
152327 Savoie，Marc
152648 Song，Sam
151278 Stackhouse，Jordan
103466 Taylor，Blair
153540 Turner，Peter
126114 Vihvelin，Derek
109315 Vihvelin，Tom
154433 Zahid，Mohammad Faisal

|  | Newfoundland |
| :--- | :--- |
| CFC\＃ | Name |
| 142313 | Bradbury，Dennis |
| 153929 | Butt，Kasey |
| 108727 | Duffett，Jim |
| 138355 | El－Gohary，Samir |
| 104065 | Hewson，Mike |
| 100284 | Inkpen，Wane |
| 149130 | Leonard，Anthony |
| 125730 | Martin，Steve |
| 127517 | Mills，Morgon |
| 141365 | Noftall，Aubrey |
| 121087 | Oliver，Brian |
| 152980 | Parker，Anton |
| 110508 | Payne，Morley |
| 151670 | Prosser，John |
| 103802 | Tsui，Alick |
| 109425 | Watson，Michael |


| CFC\＃ | Name Nova Scotia |
| :--- | :--- |
| 152646 | Arsenault，Yves |
| 110332 | Boyle，Philip |
| 124871 | Burrows，Zachary |
| 103179 | Cashin，Sean（Ken） |
| 103015 | Charlton，Glenn |
| 125798 | Cooper，Jim |


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133850 Gonzalez－Cueto，Jose A
153659 Herbinger，Florent
103040 Kenney，David
103690 Lombard，Lloyd
130912 MacLean，Donald
108891 MacLean，John
111844 MacNeil，Walter
151263 MacNeil，Conrad
153034 Mah，Harry
144576 Martin，Brendan
130004 McKay，Brian
102363 McKearney，Ed
100212 Naugler，Rex
123376 Newman，Er
100079 Pentz Brian
106289 Poirier，David
137601 Rau，Max
101504 Uuetoa，Harold

2196
2196
1715
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103713 Abou－Nassif，Ahm
107642 Abt，Michael
152922 Adamson，Evan
152504 Adriaanse，Adam
154441 Adriaansee，Rob
$1693 \quad 123274$ Agabekian，Konstantin
143473 Agarwal，Aayushya
150778 Agbabishvili，Lali
121022 Aghamalian，Leonid
146782 Aghamalian，Derick
153371 Ahuja，Ram
153976 Akophyan，Nika
149142 Ali，Shafkat
154348 Alimirzoev，Rustam
152765 Allard，Max
153673 Amalathasan，Thebuosnan
148747 Amirshadova，Victoria
154026 Amyot，Brayden
154389 Andrec，Katherine
144360 Andronescu，Tiberiu
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153977 Apthorp，Ian
103766 Archibald，Colin B．
154388 Armstrong，Riley
100034 Armstrong，Robert J．
103145 Armstrong，Don
154434 Arora，Yashrajsingh
101203 Arseneau，Peter
153655 Askari，Armin
R

|  |  | 152074 | Balendra，Harigaran |
| :--- | :--- | :--- | :--- |
|  |  | 121230 | Baljeu，Alan |
| Rtng | High | 153834 | Banwait，Gursimmer |
| xxxx | 10 | 149351 | Bao，Tony Bohan |
| 1652 | 1749 | 153394 | Barbarich，Zdravko |
| 1933 | 20 | 152547 | Barbe，Francois |
| 1723 | 1781 | 153910 | Bardalez，Vlad |
| 2013 | 2212 | 154444 | Barlow Wilkes，Curtis |
| 1174 | 1221 | 150395 | Bar－Natan，Itai |


| 1702 | 1702 | 148495 | Barrette，Kobe | 1147 | 1154 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2159 | 2159 | 134840 | Barron，Michael | 2268 | 2377 |
| 2084 | 2124 | 151468 | Baskaran，Karthik | 898 | 898 |
| 1756 | 1818 | 153663 | Battersby，Jack | 1237 | 5 |
| 1928 | 1969 | 127829 | Baxted，Peter | 1978 | 2003 |
| 1663 | 1800 | 124420 | Baxter，Shawn | 1805 | 1805 |
| 1874 | 1931 | 101490 | Beal，Greg | 1771 | 1941 |
| 1954 | 2063 | 105210 | Beaubien，Robert James | 1684 | 1912 |
| 1834 | 1859 | 149926 | Beaupre，Yannick | 814 | 23 |
| xxxx | 2104 | 154131 | Beausoleil，Alain | 621 | 6 |
| 1816 | 5 | 154066 | Beauvais，Chloe | 853 | 6 |
| 1894 | 2024 | 153672 | Bebawe，Moheb | 1014 | 6 |
| 1381 | 1487 | 107968 | Becker，Paul | 2064 | 2202 |
| 1650 | 1660 | 154014 | Bedard，Liam | 886 | 6 |
| 1382 | 1499 | 154093 | Bedard－Loach，Devin | 967 | 6 |
| 1655 | 1800 | 154079 | Belanger，Mathieu | 1011 | 6 |
| 1562 | 1609 | 153993 | Bell，Michael | 1033 | 7 |
| 1465 | 24 | 153994 | Bell，Donald | 840 | 7 |
| xxx | 2048 | 151087 | Bellissimo，Mary | 926 | 20 |
| 1912 | 1975 | 147544 | Bellissimo，Joseph | 2107 | 2107 |
| 1766 | 1783 | 109793 | Bellomo，Joe | 1620 | 1934 |
| 1776 | 1931 | 153280 | Benayon，Anton | 1020 | 7 |
| 1807 | 1823 | 146565 | Bendl，David | 1624 | 1638 |
| 2234 | 2258 | 153925 | Benedek，Hunor | 1095 | 11 |
| 1888 | 2100 | 153957 | Beneteau，Ryan | 1007 | 5 |
| 1853 | 1915 | 147878 | Bennett－Macdonald，Joshua | xxxx | 1142 |
| 1684 | 1698 | 154128 | Benoit，Ashley | 747 | 6 |
| 1762 | 1806 | 148103 | Bercovici，Mark | 1388 | 1578 |
| 2220 | 2240 | 153937 | Bergenstam，Olof | xxxx | 4 |
|  |  | 103293 | Bergeron，Florian | 1674 | 2133 |
|  |  | 153933 | Bernevek，Dan | 1523 | 5 |
| Rtng | High | 153410 | Bernevek，Max | 1125 | 18 |
| 1390 | 1401 | 154115 | Bertrand，Bradley | 790 | 6 |
| 669 | 1669 | 103050 | Best，Garland | 1597 | 1777 |
| 1888 | 13 | 106651 | Bigras，Jean | 1703 | 1798 |
| 605 | 5 | 150335 | Birarov，Nicole | 1263 | 1382 |
| 934 | 2 | 145968 | Birarov，Vladimir | 2273 | 2294 |
| xxxx | 1918 | 133080 | Blium，Benjamin | 1853 | 1853 |
| 2092 | 2171 | 148272 | Bobin，Bogdan | 1204 | 1239 |
| 1540 | 1862 | 154075 | Boileau，Maxime | 883 | 6 |
| 869 | 13 | 152373 | Boliassov，Nikita | 1391 | 15 |
| 1719 | 1757 | 153122 | Bonaker－Hofmans，Austin | 1471 | 1471 |
| xxxx | 2 | 111830 | Bond，Hal | 1800 | 2021 |
| 1864 | 2017 | 128739 | Bondy，Patrick | 1339 | 9 |
| dx | 1170 | 152021 | Boparai，TJ | 986 | 16 |
| 2108 | 2118 | 153281 | Borschel，Nikhil | 1237 | 7 |
| 1427 | 1629 | 152997 | Bosnac，Hikmet | 1626 | 1626 |
| 1515 | 1643 | 145425 | Botescu，Adrian | 1545 | 1545 |
| 990 | 16 | 153697 | Botescu，Andrei | 697 | 4 |
| 1066 | 7 | 135887 | Both，Aaron | 2035 | 2071 |
| 1590 | 1823 | 153102 | Boucher，Evan | 763 | 21 |
| 820 | 2 | 144048 | Boucher，Katrine | xxxx | 956 |
| xxxx | 799 | 149064 | Boucher，Joel | 690 | 690 |
| 891 |  | 153207 | Boucher，Anne－Marie | 460 | 14 |
| xx | 1091 | 150997 | Boucher，Myriam | 884 | 884 |
| 897 |  | 154081 | Boucher，Andrea | 667 | 5 |
| 945 | 7 | 153089 | Boucher，Emma | 578 | 21 |
| 1315 | 1448 | 140317 | Boucher，Maxime | 1117 | 1166 |
| 1359 | 19 | 154011 | Boucher，Eric | 943 | 6 |
| 480 | 4 | 147199 | Bourgeois，Nolan | 884 | 884 |
| 1425 | 1726 | 154022 | Bourgon，Kaylee | 657 | 6 |
| 450 | 7 | 107747 | Bozinoski，Tom | 1671 | 2005 |
| 1652 | 1911 | 153077 | Bradford，Dagon | 592 | 21 |
| 1516 | 1765 | 112136 | Brajkovic，Nikola | 2006 | 2180 |
| 710 | 4 | 145597 | Brammall，Stuart | 2001 | 2010 |
| xxxx | 2036 | 149378 | Brestoiu，Daniel | 651 | 5 |
| 1036 | 2036 | 154004 | Brisson，Arjay | 980 | 6 |
| 1142 | 13 | 151869 | Brittain，Nicholaus | 1227 | 14 |
| 604 | 5 | 153926 | Brockwell，Cameron | xxxx | 4 |
| 1455 | 1457 | 120661 | Brooks，Jeff | 1206 | 1282 |
| 1484 | 1646 | 153896 | Broughton，Michael | 1159 | 4 |
| 962 | 7 | 102882 | Brown，John R． | 1541 | 1970 |
| 644 | 19 | 154391 | Bui，Keira | 959 | 8 |
| 720 | 720 | 154244 | Burrows，Connor | 700 | 5 |
| 815 | 816 | 132284 | Bush，David | 1501 | 1578 |
| 1121 | 1160 | 105619 | Buzdon，Paul | 1536 | 1691 |
| xxxx | 1257 | 153100 | Byrnes，Braeden | 398 | 20 |
| 2268 | 2400 | 144049 | Byron，Reece | 1190 | 1249 |
| 1548 | 1619 | 132541 | Bzikot，Robert | 1927 | 2066 |
| 1223 | 11 | 154245 | Cabildo，Ryan | 900 |  |
| 912 | 5 | 146261 | Cabioc，Jose | 1506 | 1738 |
| 668 | 7 | 153768 | Cai，Jason | 1251 | 23 |
| 1099 | 17 | 149477 | Cajina，Henry | 1561 | 1572 |
| 1705 | 20 | 154049 | Caldwell，Emma | 920 | 6 |
| 1279 | 1303 | 136339 | Cale，Ferdinand | 1677 | 1841 |
| 1935 | 2034 | 130889 | Calugar，Arthur | 2429 | 2445 |
| 1022 | 12 | 101324 | Campbell，Brett | 2216 | 2388 |
| 1885 | 1895 | 132339 | Campeau，Jayson | 1111 | 20 |
| 1550 | 15 | 151668 | Cao，William | 1096 | 1096 |
| 1106 | 12 | 153899 | Cao，Lian Ming | 1601 | 9 |
| 968 | 4 | 154121 | Cardinal，Veronique | 519 | 6 |
| 1432 | 10 | 153587 | Caron，Daniel | 966 | 4 |
| 1131 | 1131 | 154071 | Carpernter－Fournier，Julien | 871 | 6 |


| 153213 | Carriere, Alexia | 481 | 15 | 149761 | Dawson, Mitchell | 1468 | 1468 | 138594 | Florea, Alexandru | 2179 | 2179 |
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| 150390 | Carroll, Billy | 1224 | 1429 | 153783 | De Giovanni, Tyler | 1065 | 2 | 151664 | Floriano Willick, Wesley | 1056 |  |
| 153950 | Carss, Scott | 1125 | 5 | 102011 | De Kerpel, Stijn | 2120 | 2245 | 154127 | Forgette, Jake | 490 | 6 |
| 151524 | Carter, Riley | 837 | 837 | 147936 | DeForest, David | 1352 | 1406 | 147929 | Forshaw, Erica | 1254 | 1254 |
| 146639 | Casareno, Erwin | 2110 | 2264 | 154237 | Dekoe, Tristen | 769 | 6 | 125485 | Forsyth, Barry | 1602 | 1681 |
| 151027 | Casey, Christopher | 884 | 18 | 147289 | Del Duca, Giuseppe | 1270 | 1423 | 128427 | Forsyth, Garrett | 1948 | 1948 |
| 153666 | Cassels, Marshall | 837 | 5 | 103023 | Deline, Ralph | 1770 | 2089 | 150570 | Fotic, Bodizar | xxxx | 1687 |
| 129405 | Catona, Stefan | 1153 | 1180 | 153939 | Dell'Ambrogio, Edy | xxxx | 5 | 108748 | Fournier, Ron | 2164 | 2172 |
| 154415 | Cayaban, Aaron | xxxx | 7 | 154036 | Del-Pivo, Darren | 857 | 6 | 146307 | France, Kyle | 1478 | 1577 |
| 154414 | Cayaban, Erik | 1091 | 7 | 109477 | Demmery, Steve | 2143 | 2242 | 106109 | Franke, Raymond | 1522 | 1775 |
| 148473 | Cayouette, Maxime | 706 | 22 | 150003 | Denbok, Daniel | 1343 | 22 | 145458 | Fraser, Kyle | 1027 | 1027 |
| 120758 | Cejvan, Sadik | xxxx | 1296 | 149411 | Deng, Yi | 1132 | 1132 | 126498 | Friedman, Alexander | 1945 | 2125 |
| 154087 | Chabot, Marc-Andre | 829 | 6 | 154101 | Denomme, Philippe | 831 | 6 | 102447 | Frilles, Ruperto | 2034 | 2302 |
| 152617 | Chachcha, Vivek | 1166 | 14 | 154092 | Depeltau, Marianne | 869 | 6 | 145427 | Fritzsche, Helmut | 2008 | 2060 |
| 145594 | Chan, Edward | 1734 | 1734 | 149021 | Deras, Alfredo | 1540 | 1577 | 146319 | Fritzsche, Philipp | 1202 | 1253 |
| 153287 | Chan, Florence | 1139 | 5 | 132393 | Derraugh, Geordie | 2235 | 2250 | 147873 | Fu , James | 2127 | 2178 |
| 149364 | Chang, Bill | 1027 | 10 | 154110 | Desilets, Daphnie | 667 | 6 | 152981 | Furman, Eugene S. | 1915 | 13 |
| 154008 | Chaput, Bradley | 652 | 6 | 126960 | Desjardin, Michel | 1323 | 14 | 152762 | Gabert, Luke | 621 | 10 |
| 152582 | Chaput, Chelsea | 717 | 12 | 154109 | Desjardins, Jonathan | 680 | 6 | 102701 | Gaffney, Kevin | 1594 | 1685 |
| 150814 | Charbonneau, Christian | xxxx | 6 | 153947 | Desouza, Jordan | 786 | 6 | 141552 | Gagne, Cory | 945 | 1129 |
| 153981 | Charbonneau, Brayden | 606 | 5 | 154122 | Despres, Lucas | 664 | 6 | 152551 | Gagne, Zacharie | 1139 | 12 |
| 141911 | Charette, Romain | 1267 | 8 | 147637 | Desrochers, Charlie | 861 | 861 | 141545 | Gagne, Eric | 1172 | 1217 |
| 154007 | Charette, Patricia | 703 | 6 | 148430 | Dhaliwal, Jatinder | xxxx | 1461 | 142359 | Gagnon, Justin | 1809 | 1824 |
| 148271 | Chen, Richard | 1766 | 1880 | 154247 | Di Pietro, Luke | 1029 | 6 | 153945 | Gainey, Abdul Rahman | 1186 | 11 |
| 151444 | Chen, Tony | 1211 | 1268 | 153538 | Diemer, Ulli | 1619 | 1619 | 153838 | Gaisinsky, Adam | xxxx | 19 |
| 149895 | Chen, George | 1291 | 1297 | 149490 | Ding, Jack | 1822 | 1822 | 152614 | Gao, Michael | 970 | 15 |
| 148950 | Chen, Simon | 1093 | 11 | 154119 | Dissanayake, Eric | 610 | 6 | 106367 | Garcia, Lawrence | 1437 | 1503 |
| 152616 | Chen, Mandar | 1025 | 8 | 143574 | Donev, Danail | 2070 | 2102 | 104173 | Gareau, Don | 1791 | 1838 |
| 153902 | Chen, John | 1402 | 4 | 153904 | Dong, Sinclair | 1084 |  | 151001 | Gareau, Mathieu | 927 | 18 |
| 153975 | Chen, Daniel | 599 | 4 | 146023 | Dorrance, Bradley | 1179 | 1179 | 105218 | Garel, Richard | 1777 | 2049 |
| 154240 | Cheng, Victor | 955 | 6 | 103754 | Doubleday, William G. | 2013 | 2250 | 149320 | Gariaev, Gleb | xxxx | 1319 |
| 147784 | Cheong, David | 917 | 14 | 153105 | Doucet, Nicholas | 655 | 21 | 112426 | Gashgarian, Rob | 1863 | 2061 |
| 149932 | Chernik, Dmitry | 1969 | 2049 | 100294 | Dougherty, Michael | 2275 | 2404 | 154044 | Gaudette, Samuel | 854 | 6 |
| 152233 | Chertkow, Sasha | 826 | 836 | 101619 | Dougherty, Douglas | 1739 | 2100 | 150992 | Gaudreault, Angelina | 490 | 490 |
| 152227 | Chertkow, Matthew | 895 | 895 | 112688 | Dowling, Bruce | 1731 | 1852 | 146177 | Gaudreault, Gaetan | 1068 | 1068 |
| 151207 | Cheung, Lukas | 1469 | 1469 | 152998 | Downie, Peter | 1160 | 20 | 137273 | Gauer, Kai | 1213 | 1357 |
| 154235 | Cheung, Ocean | 1090 | 4 | 125528 | Dragasanu, George | 1616 | 1815 | 144587 | Gauthier-LeCoz, Loic | 1124 | 1124 |
| 153982 | Cheung, Damien | 1080 | 5 | 102868 | Drkulec, Vladimir | 2041 | 2236 | 131241 | Geaman, Horia | 2109 | 2109 |
| 149332 | Cheung, Quentin | 702 | 9 | 153890 | D'Souza, Justin Quinn | 1517 | 14 | 153893 | Geetan, Aaron | 1035 | 4 |
| 143649 | Cheung, Darren | 1218 | 1218 | 152756 | Dubeau, Ethan | 793 | 9 | 104272 | Gelblum, Robert | 2236 | 2256 |
| 151748 | Cheung, Benedict | 1193 | 22 | 149971 | Duggal, Miles | 1231 | 9 | 123384 | Geley, Shawn | xxxx | 1704 |
| 108085 | Chidley-Hill, John W | 1858 | 2002 | 154076 | Duhaime, Yannick | 1000 | 6 | 154051 | Genesse, Corey | 757 | 6 |
| 153114 | Chinnick, Colin | 1356 | 3 | 149507 | Dukic, Zachary | 1915 | 1947 | 151099 | George, Selina | 719 | 12 |
| 145307 | Chow, Ian | 887 | 962 | 103373 | Dumontelle, Joe | 1731 | 1993 | 147006 | Georgiev, Anton | xxxx | 1774 |
| 153283 | Chow, Alex | 928 | 7 | 153788 | Duncan, Sebastian | 1730 | 4 | 142916 | Gerzhoy, Leonid | 2571 | 2647 |
| 147910 | Chuchin, Sasha | 1806 | 1849 | 150559 | Dunk, Russell | 1311 | 15 | 149177 | Ghiacy, Jelani | xxxx | 18 |
| 136657 | Clark, Robert | 1698 | 1812 | 154102 | Dunlop, Caleb | 700 | 6 | 153983 | Ghodsi, Soroush | xxxx | 19 |
| 106389 | Clarke, Brian | 1653 | 1829 | 146453 | Dunne, Francesco | 1846 | 1888 | 142624 | Giblon, Melissa | 1462 | 1528 |
| 137007 | Cliff, Scott | 1983 | 2071 | 142054 | Dunne IV, James | 1205 | 11 | 141076 | Giblon, Rebecca | 1662 | 1670 |
| 154111 | Cloutier, Marie-Eve | 387 | 6 | 144921 | Dupuis, Jared | 972 | 1046 | 148421 | Giblon, Andrew | 1414 | 1480 |
| 153095 | Cloutier, Emily | 446 | 21 | 153200 | Duquette, Randy | 663 | 16 | 134920 | Gibson, Kevin | 2196 | 2244 |
| 149703 | Cloutier, Laurent | 1088 | 1088 | 154072 | Durette, Dylan | 1026 | 6 | 151101 | Gillan, Rahma | 703 | 24 |
| 152549 | Cloutier, Martin | 979 | 11 | 153958 | Durocher, Justice | 794 | 5 | 108202 | Gillanders, Robert | 1836 | 2140 |
| 140163 | Cockburn, Denton | 2265 | 2265 | 154096 | Dutrisac, Keegan | 777 | 6 | 111022 | Gillis, Doug | 1434 | 1849 |
| 100234 | Cohen, David | 1844 | 2067 | 153412 | Dutta, Utsav | 1346 | 1346 | 154027 | Gingras, Brandon | 1024 | 6 |
| 154227 | Colatosi, Alec | 647 | 5 | 107233 | Eberle, Mark | 1808 | 1980 | 152115 | Girard, Robert | 925 | 17 |
| 152767 | Cole, Tailynne | 298 | 9 | 153225 | Echavarria-Hidalgo, Fernando | 1774 | 1820 | 154061 | Girard, Eric | 851 | 6 |
| 110578 | Coleman, Mike | 1923 | 2179 | 154445 | Efemuai, Martins Oteri | 2237 | 6 | 154006 | Girouard, Mathieu | 963 | 6 |
| 111183 | Coles, Ron | xxxx | 1718 | 110299 | Egorov, Mikhail | 2039 | 2232 | 134912 | Givogue, Corbett | 1377 | 1444 |
| 154040 | Comtois, Davin | 675 | 4 | 106512 | Ehrman, Carl | 2067 | 2202 | 132497 | Gladstone, Simon | 2197 | 2197 |
| 154028 | Conrad, Elora | 851 | 6 | 153944 | Elanko, Amirutha | 1129 | 6 | 153901 | Glatiano, Vlad | 591 | 4 |
| 126311 | Cooke, Mathew G | 1830 | 2082 | 149560 | Elez, Matija | 1949 | 1949 | 128756 | Glew, Richard | 1794 | 1965 |
| 150504 | Coren, Daniel | 1808 | 1821 | 108293 | Ellis, John W. | 1729 | 1848 | 152647 | Gonsalves, Ryan | 1667 | 19 |
| 149091 | Cormier, Adam | 2109 | 2109 | 101459 | Ellis, Joe T. | 1902 | 2017 | 108832 | Gooding, Gordon | 2156 | 2156 |
| 148621 | Cornelius, Calvin | 1414 | 1414 | 153091 | Emery, Chloe | 517 | 21 | 106629 | Gordon, David | 2287 | 2329 |
| 110316 | Cote, Richard | 1666 | 1868 | 145637 | Ensor, Tyler | 1483 | 1597 | 154082 | Gour, Danina | 667 | 5 |
| 145202 | Cote, Jessy | 1146 | 1157 | 103011 | Erickson, John | 1684 | 1976 | 150333 | Goutkin-Egiazaryan, Johnny | 1119 | 1119 |
| 152107 | Coulibaly, Abdoul Karim | 1307 | 10 | 103309 | Evans, Bill | 1989 | 2300 | 134497 | Graham, John | 1405 | 1671 |
| 153227 | Cova, Ramon J. | 1940 | 1940 | 153664 | Everitt, David | 1237 | 5 | 151209 | Granville, Matt | 737 | 737 |
| 123726 | Crichton, Laurence | 1957 | 2035 | 135113 | Eyre, Keven | 1446 | 1668 | 105393 | Greco, Marco A. | 1729 | 1842 |
| 103526 | Crnilovic, Grisha | 1493 | 1840 | 101981 | Fabris, Al | 1679 | 1987 | 152752 | Greeson, Vincent | 1198 | 21 |
| 154013 | Croke, Jessica | 1060 | 6 | 153951 | Fahimnia, Hadi | 1173 | 1 | 153096 | Grenier, Alyssa | 481 | 21 |
| 154046 | Cronin, Zoe | 643 | 6 | 153973 | Fahimnia, Mahdi | 594 | 4 | 153914 | Grewal, Sach | 907 | 4 |
| 134050 | Crooks, Israel | xxxx | 1872 | 153913 | Fan, Raymond | 880 | 4 | 154052 | Grewall, Ryan | 648 | 6 |
| 150846 | Croucher, Rebecca | 982 | 19 | 101722 | Fan, Yibing | 1686 | 1866 | 154074 | Griffith, Hana | 943 |  |
| 101349 | Crowley, Gerry | 1745 | 2020 | 138591 | Farhang, Arvin | xxxx | 1626 | 153518 | Groat, Brian | 666 | 11 |
| 107146 | Cservenyi, Zoltan | 1601 | 1646 | 154231 | Farhat, Omar | 903 | 6 | 152220 | Grynszpan, Alexander | xxxx | 1229 |
| 154212 | Csoka, Marcell | xxxx | 9 | 154218 | Farhat, Walid | 926 | 6 | 131247 | Gu , Liwen | xxxx | 24 |
| 143700 | Cui, Gordon | 1338 | 1420 | 153482 | Faris, Anas Ahmad | 1446 | 10 | 154073 | Guenette, Jacob | 995 | 6 |
| 123161 | Cummings, David | 2443 | 2490 | 153905 | Femia, Joey | 612 | 4 | 154095 | Guerin, Jasmine | 900 | 6 |
| 150817 | Cvetkovic, Milan | 1257 | 1290 | 151059 | Feng, Richard | 1163 | 1185 | 147287 | Guerra, Luis | 1158 | 16 |
| 153894 | Cziriak, Atian | 552 | 3 | 127516 | Ferreira, Alex T. | 2065 | 2134 | 146780 | Gugel, Brett | 1344 | 1506 |
| 151542 | Dai, Max (Jing Hong) | 1328 | 1400 | 101805 | Fiedler, Brian | 2045 | 2300 | 151219 | Gula, Lorne | 1327 | 1386 |
| 153835 | Dai, Shuhan | 647 | 5 | 108098 | Field, Christopher | 1221 | 1636 | 152077 | Gunaseelan, Dylarn | 903 | 17 |
| 100059 | Dale, Steven | 1744 | 1902 | 103521 | Filipovich, David | 2212 | 2370 | 151453 | Guo, Haotong Hazel | xxxx | 889 |
| 146170 | Dallaire, Samuelle | 1171 | 1171 | 140379 | Finelli, Joe | 1583 | 1599 | 152313 | Guo, Thomas | 1478 | 1478 |
| 149683 | Dallaire, Olivier | 948 | 972 | 101866 | Finlay, Ian | 1946 | 2005 | 105318 | Guo, Josh | xxxx | 2324 |
| 152753 | D'Amore, Tyler | xxxx | 24 | 153408 | Finlay, Connor | 1080 | 13 | 148117 | Guo, Richard | 1515 | 1546 |
| 101895 | Danilov, Alex | 1821 | 2100 | 153088 | Fischer, Ryan | 782 | 21 | 150063 | Guo, Tan | 1634 | 1642 |
| 153093 | Daoust, Logan | 534 | 21 | 112308 | Fleming, Derrick | 1603 | 1811 | 153912 | Gupta, Ashotosh | 716 | 4 |
| 105729 | D'Aoust, Marc | 1202 | 1600 | 154062 | Fleurimond-Rancy, Jonathan | 920 | 6 | 128168 | Gusev, Nikita | 2309 | 2309 |
| 134499 | Dattani, Dinesh | 1327 | 1464 | 152750 | Fleury, Tyler | 971 | 9 | 154019 | Gutwillinger, Rogan | 1110 | 6 |
| 151900 | David, Jean-Marc | 1260 | 1260 | 108498 | Flitton, David | 1627 | 2004 | 154058 | Halabiski, Bian | 742 | 6 |

153959 Hamami, Mohamad Burhan 129797 Hambleton, Aman 137230 Hammarstrom, Orjan
152674 Han, Byoung Hoon
135151 Hansen, Troy
152758 Hanson, Wyatt
153984 Hanxu, Richard
154309 Harding, Nick
132423 Hardy, Pierre
130594 Hardy, Nicholas
123559 Hare, Scott
102700 Hartman, Brian
154059 Harvey, Jake
111177 Hassain, Mahmud
154401 Hastings, Luke
152644 Hayes, Richard
153130 He, Francis
145088 He, Henry
154018 Hebert, Gabriel
147288 Heijm, Ed
141022 Helis, Petr
105731 Hendon, Lee
152314 Henry, Nadia
127769 Henry, Liam
152985 Heran, Samuel
152221 Hewson, Andrew
154395 Hewson, Scott
145659 Highcock, Bruce
108908 Hillyard, Larry
150868 Ho, Nhan
154233 Ho, Wilson
154223 Hogan, James
154088 Hoksbergen, Dante
149498 Honarvar, Faraz
145915 Hong, Ryan
150466 Hsing, Deborah
153121 Hsing, Devland
150465 Hsing, Derek
149744 Hu, Henry
153507 Hu , Stone
153971 Hu , Bill
154197 Hua, Eugene
154420 Hua, Gary
150326 Huang, Jeffrey Ting-Jun
152884 Huang, Patrick L.
152690 Huang, Immanuel
151287 Huang, Michael
147811 Huang, Jimmy
147781 Huang, Thomas
107565 Hubley, Roger
152897 Hummari, Mutas
144578 Humphreys, Michae
144585 Huneault, Marc-Andre
154396 Hunter, Harold
153891 Hur, Tony
112109 Hurst, Bruce
107357 Hush, John
149172 Huston, Scott
151918 Iansavitchous, James
153920 Inga, Terry
136995 Inigo, Aquino
147074 Ip, Raymond
142274 Itkin, Victor
140216 Itkin, David
141306 Ivanenko, Anthony
140557 Ivanov, Mike
100030 Jackson, David
146311 Jackson, Nicholas
151360 Jafarov, Amin
137034 Jedral, Derek
154221 Jeszka, Michal
108115 Jew, Harold
151119 Jewell, Trevor
147906 Jeyapragasan, Kuhan
151036 Ji, Hyeon Shik
145943 Jimenez, Michael
154217 Jin, Dean
153669 Jin, Jerrick
149589 Jin, Kadie
148713 Jing, Ryan (Rui Yuang)
125520 Jizan, Masoud
150171 Jodhi, Edmond
154084 Johnson, Damian
154039 Johnston, Kyle
154226 Johnston, Robin
121181 Jones, Avery
104534 Jordan, John
152352 Joshi, Arjavkumar
151370 Ju, Lawrence (Larry)
151396 Ju, Terrence (Terry)

| 586 | 3 | 106764 | Jubenville, Mark |
| :---: | :---: | :---: | :---: |
| 2521 | 2521 | 100182 | Jung, Hans |
| 2360 | 2443 | 153839 | Jurasek, Miroslav |
| 1642 | 1723 | 154124 | Kahn, Shan |
| 767 | 12 | 137927 | Kalra, Agastya |
| 1612 | 1612 | 149319 | Kaneshalingam, Mathanhe |
| 721 | 9 | 153900 | Kang, Daniel |
| 520 | 5 | 153790 | Kaniselvan, Manasa |
| 1195 | 6 | 152769 | Kao, Victoria |
| 1080 | 1474 | 153797 | Karim-Picco, Ibrahim |
| 1095 | 6 | 153782 | Karim-Picco, Zakaria |
| 1897 | 1967 | 109746 | Karpik, Steve |
| 2438 | 2487 | 153963 | Kathirkamar, Janani |
| 835 | 6 | 153745 | Kathirkamar, Vaanie |
| 2040 | 2120 | 153928 | Katz, Jacques |
| 896 | 7 | 153892 | Kee, Sean |
| xxxx | 16 | 154243 | Keiser, Addison |
| 959 |  | 153124 | Keren, Yoni |
| 1284 | 1294 | 153949 | Kesavan, Arthithan |
| 762 | 8 | 153948 | Kesavan, Arthman |
| 1117 | 6 | 154060 | Ketzshmin, Belizaire |
| 1310 | 1394 | 145219 | Khairullah, Ammar |
| xxxx | 14 | 153800 | Khan, Omar |
| 1712 | 1811 | 133986 | Khayutin, Constantine |
| 982 | 19 | 150856 | Kho, Jingle A. |
| 2253 | 2321 | 109626 | Khoudgarian, Natalia |
| 1214 | 1241 | 130347 | Killi, Steve |
| 942 | 15 | 154037 | Kilroy, Evan |
| 825 | 6 | 153930 | Kim, Noah |
| 1748 | 1784 | 153033 | King, Brian |
| 1558 | 1756 | 129790 | Kiraly, Istvan |
| 1436 | 21 | 129789 | Kiraly, Zoltan |
| 1056 | 6 | 107850 | Kirby, Patrick |
| 900 | 6 | 101198 | Kiss, Istvan |
| 961 | 6 | 153458 | Kitaygorodsky, Alex |
| 1017 | 12 | 102471 | Kitich, Zeljko |
| 781 | 781 | 107467 | Klarner, William |
| 651 | 651 | 132631 | Kleinman, Michael |
| 242 | 242 | 106376 | Knechtel, Tim |
| 828 | 828 | 153005 | Knight, Graeme |
| 1023 | 1118 | 136503 | Knox, Christopher |
| 675 | 5 | 141510 | Knul, Morris |
| 961 | 12 | 152760 | Kolobaric, Nikola |
| 1152 | 1152 | 152380 | Konarev, Ivan |
| 1492 | 22 | 153974 | Kong, Brandon |
| 1260 | 1260 | 153960 | Kong, Aaron |
| 960 | 24 | 109412 | Kormendi, Fred |
| 1441 | 1441 | 101486 | Kornmann, Max |
| 1371 | 12 | 154455 | Koverko, Tyler |
| 1088 | 1122 | 153204 | Koza, Jake |
| 1119 | 12 | 146833 | Koza, Zoe |
| 1927 | 2100 | 101982 | Krajcovic, Dominik |
| xxxx | 13 | 152067 | Krishnakumar, Agahash |
| 2269 | 2345 | 152757 | Krishnamohan, Vithushan |
| 1108 | 18 | 152672 | Kristipati, Kamal |
| 932 | 10 | 132215 | Krnan, Tomas |
| 1154 | 7 | 120860 | Krolczyk, Jacob |
| 695 | 4 | 102648 | Krupka, David |
| xxxx | 1580 | 131331 | Kudelka, Ivan |
| 1490 | 1708 | 153952 | Kuehfuss, Noah |
| 1726 | 1857 | 110732 | Kuehl, Scott |
| 1494 | 1494 | 153887 | Kukathasan, Uththami |
| 525 | 4 | 153985 | Kuo, Webster |
| 2193 | 2201 | 104537 | Kurkowski, Ken |
| 1130 | 14 | 151235 | Kuttner, Amos |
| 1707 | 1884 | 151236 | Kuttner, Simon |
| 2146 | 2212 | 153799 | Kwong, Luke |
| 1841 | 1841 | 154033 | Labelle, Nathaniel |
| 2270 | 2270 | 152759 | Lacasse, Noah |
| 1858 | 2302 | 144348 | Lacau-Rodean, Iulia |
| 1693 | 1717 | 154078 | Lachance, Tristan |
| 1252 | 20 | 154043 | Laforet, Ryan |
| 1533 | 1578 | 152552 | Laing, MacKenzie |
| 729 | 6 | 153054 | Lajeunesse, Andrew |
| 1868 | 1988 | 153298 | Lakatosh, James |
| 1073 | 13 | 154236 | Lam, Jasper |
| 1581 | 1581 | 106974 | Lamb, Bryan |
| 985 | 17 | 149784 | Lambert, Francis |
| 903 | 903 | 101831 | Lambie, Khary |
| 1291 | 6 | 127519 | Lambruschini, Alex |
| 700 | 1 | 153104 | Lamothe, Brendan |
| 872 | 877 | 148613 | Lamothe, Jordan |
| xxxx | 1104 | 154123 | Landry, Alexandre |
| 1642 | 1819 | 154017 | Landry, Samantha |
| 1640 | 1737 | 127300 | Langer, Valerie |
| 973 | 6 | 100319 | Langer, Herb |
| 861 | 6 | 107995 | Langlands, Ian |
| 1026 | 17 | 154055 | Langlois, Dalton |
| 1432 | 1713 | 154104 | Lapointe, Cassie |
| 1668 | 1863 | 154029 | Larivee, Nathan |
| 1233 | 1288 | 153206 | Larocque, Bianca |
| 1105 1306 | 1133 1327 | 104270 154103 | Laszlo, Robert Laurin, Yanik |


| 1684 | 1813 | 152768 | Lavi, Jordan | 490 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2293 | 2346 | 154038 | Lavigne, Zacharie | 1057 | 6 |
| 2278 | 3 | 154129 | Lavigne, Ryan | 478 | 6 |
| 669 | 6 | 150753 | Law, Aaron | 874 | 11 |
| 1997 | 2018 | 111318 | Le, Ken | 1577 | 1937 |
| 1311 | 1311 | 101017 | Lebrun, Roger | 1899 | 2100 |
| 1233 | 4 | 150053 | Leduc, Alex | 560 | 560 |
| 927 | 6 | 154228 | Leduc-Dale, Damien | 900 | 2 |
| 601 | 16 | 148761 | Lee, Andrew | 641 | 8 |
| 786 | 6 | 150309 | Lee, Shannon | 589 | 11 |
| 532 | 7 | 139352 | Lee, Melissa | 1534 | 1594 |
| 1486 | 1678 | 153833 | Lee, Stefano | 893 | 19 |
| 632 | 5 | 146793 | Lee, Jeffrey | 1441 | 1441 |
| 913 | 5 | 139350 | Lee, Brendon | 1870 | 1936 |
| 900 | 6 | 146757 | Lee, Frank | 1471 | 1592 |
| 856 | 4 | 149068 | Leenus, Alvin | 1131 | 6 |
| 786 | 6 | 148610 | Lefebvre, Gavin | 1080 | 1080 |
| 2001 | 22 | 105108 | Lehmann, James E. | 1559 | 1852 |
| 786 | 6 | 154120 | Lemieux, Gabrielle | 618 | 13 |
| 557 | 6 | 154030 | Lemieux, Maxine | 961 | 6 |
| 918 | 6 | 121831 | Lentini, Joseph | 2097 | 2186 |
| 1492 | 1517 | 140864 | Lepage, Marcel | 934 | 989 |
| 1373 | 6 | 140863 | Lepage, Draven | 978 | 1106 |
| 1956 | 2005 | 139771 | Leveillee, Philippe | 1815 | 1815 |
| 2100 | 2100 | 154041 | Levesque, Nykola | 886 | 6 |
| 2284 | 2306 | 139572 | Levesque, Brale | 1280 | 1326 |
| 1226 | 1389 | 153403 | Levin, Jackson | 1019 | 13 |
| 1063 | 6 | 153898 | Lewin, Jamar | 1100 | 9 |
| 554 | 3 | 153129 | Li, Dennis | 952 | 984 |
| 1373 | 10 | 139599 | Li, Hongyi | 1922 | 1986 |
| 2245 | 2263 | 134898 | Li, Ruokai (David) | 1935 | 2024 |
| 2188 | 2248 | 154224 | Li, Jim | 786 | 6 |
| 2214 | 2229 | 152763 | Li, Jack | 697 | 21 |
| 1782 | 2083 | 145235 | Li, Michael | 1730 | 1730 |
| 1676 | 1676 | 152637 | Li, Catherine | 973 | 1059 |
| 1680 | 1741 | 145175 | Li, Yinshi | 2084 | 2084 |
| 2046 | 2248 | 153120 | Li, Amy | 555 | 555 |
| 2378 | 2415 | 150870 | Li, Brian | 1032 | 1032 |
| 1667 | 2087 | 153118 | Li, Kevin SV | 799 | 801 |
| 1310 | 20 | 152636 | Li, Kristen | 1241 | 1241 |
| 2276 | 2276 | 154417 | Li, Justin | 1497 | 8 |
| 1745 | 1838 | 149642 | Li, Robert | 1526 | 1580 |
| 923 | 17 | 152234 | Li, Edward Sian | 1011 | 10 |
| 1344 | 9 | 147097 | Lian, Bright | 1372 | 1372 |
| 884 | 5 | 147959 | Liang, Eric | 883 | 883 |
| 554 | 5 | 149333 | Liang, Lakes | 1553 | 1616 |
| xxxx | 1640 | 152948 | Liang, Hairan | 851 | 18 |
| 1686 | 1880 | 149315 | Liang, Phillip | 1670 | 1731 |
| 723 | 4 | 152068 | Liao, Jacky | 1264 | 1264 |
| 604 | 16 | 152703 | Liaw, Clement | xxxx | 8 |
| 684 | 684 | 147447 | Lin, William | 1315 | 1456 |
| 1660 | 1804 | 150193 | Lin, Raymond | xxxx | 976 |
| 859 | 21 | 148229 | Lin, Tony (Juntao) | 2165 | 2165 |
| 847 | 10 | 151128 | Lin, Benjamin | 1410 | 1410 |
| 1030 | 12 | 151161 | Lippai, Michael | xxxx | 5 |
| 2576 | 2576 | 144648 | Liu, Leo | xxxx | 1511 |
| 1867 | 1867 | 149747 | Liu, Jiaxin | 1808 | 1849 |
| 1921 | 2307 | 154503 | Liu, Sam | 1254 | 4 |
| 1537 | 1660 | 152607 | Liu, Zelin | 1014 | 8 |
| 1166 | 11 | 154347 | Liu, David (Dayou) | 1144 | 4 |
| 1859 | 2120 | 154214 | Liu, Ray | 1091 | 6 |
| 833 | 12 | 151979 | Liu, Ryan | xxxx | 883 |
| 594 | 5 | 128762 | Liu, David | 1135 | 1248 |
| 1577 | 1900 | 153397 | Liu, Daniel | 1214 | 1243 |
| 1794 | 1906 | 101686 | Loadman, Ian | 2106 | 2218 |
| 1695 | 1826 | 135360 | Longo, Tyler | 2065 | 2115 |
| 700 | 5 | 154422 | Lopez, Elijah | xxxx | 5 |
| 866 | 6 | 154020 | Lord, Xero | 1000 | 6 |
| 870 | 10 | 152502 | Lu, Leo | 941 | 973 |
| 2014 | 2100 | 146765 | Lukezich, John I.F. | 1503 | 1512 |
| 984 | 13 | 146597 | Luo, Fangyi | 1476 | 1650 |
| 773 | 6 | 153818 | Luo, Michael | 1159 | 4 |
| 868 | 12 | 151126 | Luong, Brian | 890 | 21 |
| 753 | 21 | 153535 | Lupan, Radu | 1229 | 22 |
| 969 | 6 | 153889 | Ly, Gordon | 950 | 4 |
| 640 | 6 | 149982 | Ma, Timothy | 1068 | 1110 |
| 2111 | 2350 | 134697 | Maaser, Andy | 1405 | 1471 |
| 524 | 524 | 153094 | Maccoy, Brooke | 598 | 21 |
| xxxx | 17 | 153918 | Machado, John-Kelly | 669 | 4 |
| 1820 | 1849 | 152900 | Macias-Luevano, Nathan | 1282 | 8 |
| 490 | 21 | 152663 | MacIntosh, Jay D | 880 | 12 |
| 956 | 959 | 152566 | MacIvor, Mac | 916 | 18 |
| 568 | 6 | 154047 | MacIvor, Kieme | 870 | 13 |
| 945 | 6 | 153000 | MacLean, Tyriq | 848 | 5 |
| 1184 | 1184 | 128146 | MacLeod, Neil | 1545 | 1718 |
| 1795 | 1991 | 154056 | MacMillan, Kendra | 792 | 6 |
| 1495 | 1674 | 153924 | MacMillan, David | 1535 | 5 |
| 787 | 6 | 153922 | MacMillan, Josh | 1195 | 5 |
| 724 | 6 | 154068 | MacNeil, James | 745 | 6 |
| 1020 | 6 | 125677 | MacNeill, Danny William | 1811 | 1840 |
| 325 | 16 | 129952 | MacNevin, Dave | 1450 | 1654 |
| 1783 | 2051 | 154023 | Mageau, Aidan | 937 | 6 |
| 795 | 6 | 154 | Mageau, Nadia | 757 | 6 |


| 153232 | Magee, Bruce |
| :---: | :---: |
| 153500 | Magee, Michael |
| 145625 | Magiskan, Taylor |
| 140956 | Magiskan, Megan |
| 144604 | Maguire, Jack |
| 150471 | Mahalingam, Nithushah |
| 150470 | Mahalingam, Phriethan |
| 153895 | Mahanathan, Arun |
| 153400 | Mahendran, Sujeev |
| 105147 | Maheux, Pierre |
| 154002 | Mahon, James |
| 154005 | Mahon, Elyse |
| 153399 | Mahoney, Sean |
| 101824 | Maister, Martin |
| 100196 | Malmsten, Erik |
| 148953 | Mamyshev Jurievic, Ruslan |
| 112277 | Manalo, Pepin |
| 153943 | Mangaleswaran, Thakeshon |
| 153942 | Mangaleswaran, Mathuran |
| 153355 | Mano, Alesia |
| 154280 | Marais, Richard |
| 153294 | Marcelino, Daryl |
| 107391 | Marghetis, Aris |
| 153807 | Marin, Daniel |
| 141393 | Marinkovic, Mate |
| 154105 | Marion, Nolan |
| 109180 | Marks, Richard |
| 132495 | Martchenko, Alexander |
| 145855 | Martel, Nicolas |
| 149508 | Martens, Stephanie |
| 103276 | Martin, Spencer |
| 153986 | Martin-Chase, Sam |
| 153964 | Martin-Chase, Rose |
| 150851 | Martinez, Erick |
| 147942 | Mastronardi, Liam |
| 153362 | Mateescu, Cristina |
| 149807 | Mathews, Joshua |
| 149806 | Mathews, Jeremy |
| 145845 | Maulucci, Anthony |
| 152069 | Maurer, Hans |
| 154100 | Mbarki, Marwa |
| 100298 | McClelland, Tom |
| 154222 | McDaniel, Kevin |
| 125585 | McGilly, Craig |
| 111714 | McKendry, Bruce |
| 153961 | McMahon, Michael |
| 154106 | McNamara, Jeremy |
| 106141 | McNelly, Peter |
| 153953 | McQuiggan, Austin |
| 147693 | McShane, Dylan |
| 110766 | McTavish, David |
| 153090 | Melanson, Jordan |
| 153919 | Mema, Ivo |
| 154015 | Menard, Joshua |
| 100297 | Mendrinos, Ari |
| 151266 | Menon, Kiran |
| 143033 | Merrick, Lee |
| 107489 | Mesiti, Silvano |
| 149314 | Metcalfe, Drew |
| 152770 | Michaelis, Jackie |
| 145698 | Michaelis, Luke |
| 149568 | Michelashvili, Alexandre |
| 154009 | Milczarek, Stas |
| 105291 | Milicevic, Goran |
| 135164 | Milinkovic, Mate |
| 154016 | Miller, Joshua |
| 154083 | Miller, Bradley |
| 153151 | Ming, Qing |
| 150565 | Ming, Wenyang |
| 152229 | Mirabelli, Aidan |
| 153935 | Mirza, Cyrus |
| 104248 | Mitchell, Joe |
| 153665 | Moffat, Trayton |
| 108272 | Moffat, Andrei |
| 149745 | Moghtader, Amirhossein |
| 148521 | Moghtader, Amirreza |
| 153970 | Mohan, Saisorupan |
| 146800 | Molev, Daniel |
| 133157 | Mollison, William J. |
| 100167 | Monaghan, Jim |
| 153907 | Moon, Andrew |
| 120895 | Moonias, Raymond |
| 151002 | Moore, Liam |
| 153092 | Moore, Brooklyne |
| 102805 | Moorehouse, Daniel |
| 143315 | Moran-Venegas, Mario |
| 152606 | Moreno, Gerry |
| 154230 | Morenz, Julie |
| 122106 | Morgan, Bryan |
| 108896 | Morra, Lui |
| 135889 | Morrison, Richard |
| 154416 | Motta, Vinicius |


| 154048 | Riess-Lindsay, Austin | 822 | 6 | 151471 | Spiliotopoulos, Yakos | 1669 | 1778 | 102136 | Ungor, Imre | xx | 1864 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 110972 | Ritchie, Gordon | 1798 | 1899 | 146416 | Sreeraman, Shreyas | 1247 | 15 | 153677 | Vallada, Adrian | 859 | 5 |
| 153560 | Rivet, Jacob | 795 | 6 | 152660 | Srikanthan, Manan | 1046 | 12 | 131301 | Van Aalst, Kees | 1353 | 1386 |
| 149919 | Robillard, Eric | 751 | 11 | 151433 | Stajov, George | 1549 | 23 | 106830 | Van der Velde, W. H. | 1811 | 1975 |
| 154113 | Robinson, Noemie | 474 | 6 | 108628 | Stavropoulos, Greg | 1739 | 2220 | 147912 | Van Dusen, Colin | 957 | 957 |
| 152983 | Rochon, Frederic | 1336 | 10 | 105756 | Stein, Mickey | 1910 | 2042 | 154246 | Van Hauwaert, Eric | 835 | 6 |
| 152365 | Rodrigues, Joshua | 1165 | 9 | 108627 | Stein, Jacob | xxx | 1748 | 152635 | Van Rooy, Jake | 1528 | 19 |
| 154428 | Rodriguez, Enrique | 1171 | 6 | 154080 | Stephen, Hannah | 667 | 5 | 154025 | Van Schie, Peter | 1021 | 6 |
| 149480 | Rodriguez, Joshua | 982 | 17 | 120171 | Stevens, Christian | 2348 | 2408 | 152754 | vandenEnden, Aaron | 418 | 10 |
| 153988 | Rodzik, Cameron | 487 | 12 | 153103 | St-Jean, Kolby | 580 | 21 | 112660 | Vanderlee, Chris | 1681 | 1823 |
| 100126 | Rohanchuk, Ed | 1998 | 2087 | 149993 | St-John, Dakota | 562 | 562 | 151891 | Vasiloi, Nadejda | xxxx | 1827 |
| 111209 | Roller, Robert | 1880 | 2020 | 154097 | Stone, Preston | 798 | 6 | 151904 | Vasquez, Michel | 1585 | 1634 |
| 153956 | Romanowich, Alexander | 1358 | 5 | 153954 | Street, Rachel | 510 | 5 | 148446 | Vasquez, Jose Luis | 1903 | 22 |
| 153128 | Romero Alfonso, Carlos | 1849 | 1864 | 112436 | Stroempl, Hedi | 1041 | 1079 | 112357 | Veecock, Carl | 1267 | 1678 |
| 105994 | Rosales, Diego | 1292 | 19 | 153126 | Strongitharm, Rick | 822 | 10 | 148344 | Velle, Maurice | 1274 | 9 |
| 113055 | Roschman, Paul | 1628 | 1859 | 151677 | Strugach, Alexander | 1964 | 1964 | 153302 | Venkatarao, Adithya | 1185 | 6 |
| 152581 | Roussel, Mason | 896 | 12 | 110170 | Struthers, Matthew | 2018 | 2178 | 107979 | Vera, Jesus | 1200 | 1675 |
| 152666 | Rowe, Matthew | 1189 | 11 | 152651 | Stubberfield, Adrian | 733 | 10 | 108688 | Verde, Pino | 1748 | 2014 |
| 153078 | Rowell, Andrew | 480 | 21 | 152650 | Stubberfield, Sebastian | 779 | 10 | 151783 | Vermont, Michael | 1194 | 3 |
| 101799 | Rowles, Christopher | 1620 | 1910 | 147067 | Su , Stanley | 1777 | 1807 | 146760 | Verny, Thomas R. | 1822 | 1822 |
| 144777 | Roy, Paige | 663 | 6 | 154057 | Summerville, Cindy | 603 | 6 | 154199 | Vettese, Nicholas | 821 | 7 |
| 154063 | Roy, Jared | 769 | 6 | 154232 | Sun, Alex | 1055 | 2 | 138963 | Viger, Torin | 1236 | 1236 |
| 150858 | Roy, Harrison | 852 | 939 | 142224 | Sun, Mike | 1948 | 1948 | 153006 | Vignarajah, Muralie | 1233 | 1233 |
| 150860 | Roy, Lawrence | 914 | 1053 | 108550 | Super, Russell | 1366 | 1800 | 153938 | Vigneswaramoorthy, Vinorth | 1328 | 14 |
| 150283 | Roy, Nicholas | 846 | 846 | 152286 | Supol, George | 1401 | 1419 | 153781 | Vilchynsky, Alex | 1241 | 6 |
| 148472 | Roy, Kendra | 834 | 18 | 142366 | Supsup, Ferdinand | 1817 | 1951 | 153099 | Villeneuve, Kayla | 456 | 21 |
| 152398 | Rozin, Elizabeth | 432 | 14 | 153755 | Surya, Benito | 1368 | 1368 | 152560 | Villeneuve, Justin | 734 | 12 |
| 153989 | Ruan, Colin | 1139 | 5 | 153882 | Suthaharan, Anojan | 938 | 6 | 153795 | Vince, Jeffrey | 600 | 6 |
| 100198 | Runstedler, Albert | 1900 | 2092 | 151225 | Sutton, Michael | 1695 | 1695 | 150456 | Virtusio, Charles | 1441 | 1457 |
| 105208 | Rutherdale, William | 1601 | 1915 | 153718 | Sutton, Richard | 699 | 6 | 150850 | Vivekanantha, Prushoth | 1040 | 1060 |
| 102198 | Rutherford, John | 1432 | 1625 | 143414 | Svensson, Andrew | 1190 | 1220 | 153883 | Vivekananthan, Vickram | 903 | 14 |
| 153519 | Rutt, Dave | 953 | 6 | 150646 | Svitilnikov, Vlad | 1082 | 1105 | 154508 | Vlasenko, Ksenia | 1468 | 5 |
| 142958 | Sabourin, David | 694 | 17 | 154383 | Swaine, Justin | 1531 | 9 | 101891 | Vlasov, John | 1827 | 2036 |
| 152618 | Sachdev, Saksham | 745 | 8 | 153906 | Ta , Kevin | 590 | 4 | 153541 | Vo, Long | 1590 | 20 |
| 139655 | Sadeghi, Saeid | 2013 | 2179 | 153932 | Takacs, Robert | 1199 | 4 | 128800 | von Keitz, Michael | 1679 | 1806 |
| 106541 | Sadoway, Steven | 1970 | 2037 | 150843 | Talukdar, Rohan | xxxx | 1254 | 147070 | Vyravanathan, Sobiga | 1581 | 1581 |
| 151262 | Sakka, Louay | xxx | 1754 | 153364 | Tamang, Neon | 910 | 16 | 154421 | Wagner, David | 1394 | 7 |
| 149014 | Salem, Joseph | 1384 | 15 | 154225 | Tambakis, George | 900 | 6 | 152661 | Waller, Matt | 1067 | 12 |
| 148267 | Salgeuro, Francisco | xxxx | 1443 | 153990 | Tan, Dylan | 914 | 5 | 147685 | Wan, Steven | 995 | 9 |
| 154099 | Salt, Kepler | 789 | 6 | 153607 | Tan, Kylie | 960 | 960 | 147460 | Wan, Kevin | 1996 | 1996 |
| 145911 | Sametova, Zhanna | 1644 | 1676 | 143225 | Tang, Keith | 1401 | 1401 | 153279 | Wang, Sophie | 1209 | 1209 |
| 154241 | Sampson, David | 786 | 6 | 149395 | Tang, David | 1215 | 1218 | 149748 | Wang, Constance | 1384 | 1493 |
| 146305 | Samsonkin, Artiom | 2547 | 2624 | 153827 | Tansil, Sebastian | 1388 | 6 | 146295 | Wang, Justin | 865 | 23 |
| 138609 | Sapozhnikov, Roman | 2440 | 2535 | 151102 | Tao, Ellen | 938 | 938 | 150777 | Wang, Frank | 1365 | 1412 |
| 153407 | Satchu, Nikhil | 1130 | 13 | 146055 | Tao, Rachel | 1367 | 1367 | 139566 | Wang, Jesse B | xxxx | 2124 |
| 154390 | Saul, Jaime | 638 | 7 | 153991 | Tebbens, David | 232 | 4 | 143998 | Wang, Frank T. | 1322 | 1389 |
| 154429 | Schaefer, Dave | 1493 | 4 | 153224 | Tellez, Guillermo | 1458 | 16 | 151867 | Wang, Jack | 1366 | 1411 |
| 151208 | Schneider, Corin | 1616 | 1616 | 107314 | Teram, Eli | 1254 | 1539 | 149398 | Wang, Eric Zechen | 1788 | 1788 |
| 142900 | Scott, Matthew G | 1591 | 1596 | 106474 | Termeer, Ted | 1385 | 1721 | 153779 | Wang, Hongyu | 943 | 6 |
| 140559 | Scott, James | 1638 | 1724 | 150303 | Thanabalachandran, Kajan | 1618 | 1638 | 149379 | Wang, Dinny | 1618 | 1618 |
| 154423 | Secord, Spencer | xxxx | 5 | 150302 | Thanabalachandran, Luxiga | 862 | 935 | 151267 | Wang, Edward | 1051 | 1160 |
| 153284 | Seeman, Davey | 1294 | 7 | 127431 | Thavandiran, Shiyam | 2514 | 2514 | 153398 | Wang, Yanning | 1180 | 1180 |
| 153804 | Sehayek, Dan | 1300 | 6 | 154117 | Theriault, Martine | 452 | 6 | 152485 | Warburton, Brian | 1222 | 1304 |
| 144799 | Sejdic, Sejad | xxx | 11 | 153098 | Thiffeault, Brianna | 491 | 21 | 102060 | Ward, Dean | 1655 | 1842 |
| 146856 | Sekar, Varun | 1246 | 1294 | 153903 | Thirunavukkarasa, Abeyan | 624 | 3 | 152782 | Warner, John | 1094 | 24 |
| 152372 | Selivanov, Artyom | 673 | 8 | 149987 | Thomas, Amber | 715 | 715 | 153286 | Washimkar, Arhant | 1146 | 23 |
| 153803 | Selmar, John | 914 | 6 | 122409 | Thomas, Dan | 2045 | 2201 | 153285 | Washimkar, Atharva | 1356 | 1356 |
| 153916 | Selvakumaran, Kohilan | 911 | 4 | 148612 | Thomas, Danika | 737 | 737 | 107497 | Wasmund, Lee | xxxx | 18 |
| 144290 | Semianiuk, Konstantin | 2219 | 2222 | 106868 | Thompson, Ed G. | 1536 | 1545 | 107494 | Wasmund, Miles | 1673 | 1673 |
| 111320 | Serbanescu, Natasa | 1845 | 1900 | 120060 | Thomson, Bruce W. | 1575 | 1739 | 154089 | Waye, Tyler | 900 | 5 |
| 103877 | Serdula, Jay | 1772 | 1958 | 153777 | Thomson, Jared | 1222 | 5 | 147270 | Webster, Thomas | 1246 | 1269 |
| 153921 | Shahbazi, Shabahat | 1061 |  | 131181 | Thornton, Bill | 1536 | 1658 | 151679 | Wehrfritz, Chris | 1662 | 1688 |
| 146428 | Shamroni, Dima | xxxx | 20 | 153721 | Tikhonov, Andrea | 819 | 7 | 150810 | Wei, Martyn | 971 | 20 |
| 149741 | Shamroni, Dennis | 1469 | 1494 | 148985 | Tismenko, Dennis | 1635 | 1635 | 154091 | Wen, Leslie | 671 | 9 |
| 153886 | Shanbhoug, Amit | 1004 | 19 | 153616 | Todi, Johan | 867 | 7 | 112769 | Whissell, Mavros | 2093 | 2185 |
| 152222 | Sharma, Vinay | 1195 | 6 | 153615 | Todi, Kris | 1203 | 20 | 153156 | Whitehead, Bazil | 1332 | 9 |
| 100349 | Sharpe, Sam | 1970 | 2153 | 154457 | Todi, Arben | xxxx | 1 | 153159 | Whittaker Lee, Stefan | 853 | 6 |
| 100280 | Sharpe, Michael D. | 1563 | 1849 | 126875 | Tolnai, David | 1592 | 1592 | 132137 | Wiebe, Daniel | 2028 | 2041 |
| 148432 | Shebetah, Wajdy | 2155 | 2246 | 112353 | Tomalty, Alan | 1767 | 2000 | 151109 | Wiebe, Ricky | 962 | 17 |
| 150566 | Shen, David | 881 | 24 | 150629 | Tonakanian, Stephan | 2107 | 2113 | 102934 | Wight, Keith | 1969 | 2208 |
| 153787 | Shi, Daniel | 1193 | 6 | 149090 | Torres, Aleksandr Tuxanidy | 2212 | 2215 | 102713 | Wilker, Marcus | 1633 | 1875 |
| 120619 | Siddeley, Hugh | 1928 | 2211 | 152608 | Tran, David | 1102 | 14 | 105942 | Williamson, James | 1148 | 1637 |
| 109543 | Sinclair, Jason | 1742 | 1742 | 146171 | Tremblay, Karolyne | 922 | 922 | 153662 | Wilson, Vincent | 1170 | 5 |
| 153936 | Sinclair, Kyle | xxxx | 1 | 154001 | Tremblay, Richard | 822 | 6 | 103265 | Wing, Richard | 1599 | 1978 |
| 145245 | Singh, Raymond | 1931 | 2002 | 149915 | Tremblay, Anna-Charlotte | 779 | 779 | 142252 | Wong, Evan | 1054 | 1122 |
| 145096 | Sirkovich, Daniel | 1663 | 1692 | 154130 | Trepannier-Giroux, Matthieu | 691 | 6 | 153917 | Wong, George | 1048 | 4 |
| 146628 | Siu, Wayne | 1568 | 1568 | 110865 | Triefeldt, Jack | 1785 | 2000 | 141177 | Wong, Nicholas | 1103 | 1214 |
| 154003 | Slattery, Jean-Christopher | 616 | 6 | 154107 | Trottier, Martin | 473 | 6 | 151781 | Wood, Monika | 1083 | 1206 |
| 111290 | Smilovici, Emil | 2048 | 2079 | 154077 | Trottier, Michel | 950 | 6 | 154216 | Wu, James | 901 |  |
| 153754 | Smith, Curtis | 843 | 5 | 154125 | Trudel, Vincent | 560 |  | 153578 | Wu, Stanley | 1540 | 1540 |
| 101793 | Smith, Maurice | 1414 | 1967 | 153644 | Truong, Ethan | 713 | 6 | 141397 | Wu, Aaron | 2064 | 2064 |
| 150259 | Smyth, Ryan | 1004 | 1132 | 153617 | Truong, Kyle | 906 | 6 | 141912 | Wu, Kevin | 2046 | 2157 |
| 152976 | Sobrepere, Josep | 1538 | 1538 | 154213 | Tsang, Ron | 1229 | 5 | 151052 | Wu, Mark | 977 | 1053 |
| 102297 | Solis, Jaime | 1703 | 2011 | 147017 | Tse, Matthew | 1018 |  | 148653 | Xi, Jason | 1332 | 1362 |
| 144236 | Song, Michael | 2341 | 2353 | 144091 | Tseluiko, Oleg | 1928 | 2007 | 146340 | Xie, Peter | xxxx | 1693 |
| 144418 | Song, Eric | 1704 | 1704 | 141066 | Tseng-Tham, Joshua | 1329 | 1332 | 148513 | Xu, Jeffrey | 1944 | 1944 |
| 146052 | Song, Guannan Terry | 1984 | 1984 | 153717 | Tu, Eric | 1213 | 6 | 154229 | Xu , William | 820 | 6 |
| 146772 | Song, Lin (Xin) | 1892 | 1954 | 107103 | Tukonic, Steve | 1480 | 1480 | 150199 | Xu , Bill | xxxx | 737 |
| 137703 | Song, Guang Yu | 1399 | 1399 | 153801 | Tumbokon, Justin | 1016 | 5 | 144916 | Yang, Yimang | 1782 | 1789 |
| 148499 | Sottile, Claudio | 1525 | 1545 | 150779 | Twesigye, Derick Joshua | 2095 | 2111 | 153606 | Yang, Kai Wen | 765 |  |
| 145490 | Souchko, Larissa | 1084 | 1258 | 152024 | Uddin, Mohammad Zaki | 1647 | 1826 | 151154 | Yang, Frank Guizhen | 1627 | 1667 |
| 102535 | Southam, David | 2206 | 2347 | 151196 | Ugodnikov, Jennifer | 1140 | 1161 | 151429 | Yang, Ryan | xxxx | 1881 |
| 106383 | Spicer, Christopher | 1820 | 2018 | 146626 | Ugodnikov, Arkadiy | 1800 | 1902 | 141088 | Yang, Bryant | 1736 | 1736 |


| 148824 | Yang, Jerry | 1560 | 1608 | 128277 | Beaulieu, Pierre | xxxx | 2035 | 150073 | Nikulich, Oleksandr | 1851 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 149965 | Ye , Stephen | 1968 | 1985 | 154477 | Bedard, Michel | xxxx | 5 | 148321 | Parenteau, Francois | xx | 13 |
| 150836 | Ye, Jeffrey | 1228 | 1251 | 153352 | Belanger, Andre | xxxx | 12 | 131328 | Plante, Michel | xxxx | 2041 |
| 144844 | Ye, Hanyuan | 1689 | 1733 | 148040 | Bellemare, Regis | 1768 | 1796 | 135176 | Poulin, Mathieu | xxxx | 1933 |
| 100255 | Yee, Lorne | 2259 | 2285 | 112013 | Ber, Yves | 1917 | 1926 | 101347 | Prahov, Valentin | 2215 | 2245 |
| 152361 | Yeghshatyan, David | 807 | 13 | 152967 | Bergeron, Rene | 1707 | 18 | 126039 | Ramaswamy, Kiran | 1962 | 2019 |
| 148223 | Yie, Kevin Yi-Xiao | 1633 | 1678 | 139710 | Berube, Antoine | xxxx | 2275 | 110568 | Raymond, Robert | 1313 | 4 |
| 147956 | Yilmaz, Burak | 1178 | 1178 | 111867 | Bleau, John | xxxx | 1929 | 105065 | Robichaud, Louis | xxxx | 2143 |
| 154108 | Yoko, Emmanuel | 416 | 6 | 102959 | Bolduc, Steve | 2247 | 2292 | 139662 | Robidas, Francois | xxx | 2001 |
| 153719 | Young, Nicholas | 984 | 6 | 103565 | Bouchard, Jean Marc | xxxx | 2003 | 152966 | Rondon, Luciano | xxxx | 11 |
| 154035 | Young, Adam | 1013 | 6 | 107155 | Boudreau, Daniel | xxxx | 1961 | 124250 | Rose, Richard | 1756 | 1814 |
| 149120 | Young, Alex | xxxx | 1840 | 152937 | Boutin, Jean-Roger | 1435 | 5 | 139360 | Roy, Myriam | 2024 | 2060 |
| 143209 | Yu, Patrick | 1776 | 1806 | 100101 | Brodie, Hugh | 1814 | 2100 | 146462 | Sambuev, Bator | 2694 | 2753 |
| 152464 | Yu, Tian M. | xxx | 1029 | 154480 | Brule, Daniel | xxxx | 5 | 148323 | Sarrazin-Gendron, Roman | xxxx | 1902 |
| 149979 | Yu, Jerry | 1161 | 1207 | 125421 | Caire, Francois | 2203 | 2211 | 154162 | Savard, Francois | xxxx | 6 |
| 126131 | Yu, Jonathan | 2046 | 2069 | 131934 | Campbell, Martin-Alexandre | xxxx | 1678 | 106803 | Scantland, Patrick | 1800 | 1809 |
| 153411 | Yu , Scottie | 1495 | 12 | 125462 | Cardin, Guillaume | 1802 | 24 | 148247 | Shi, Ling Yun | 1441 | 1441 |
| 133977 | Yuan, Yuanling | 2336 | 2382 | 154484 | Cardona, Misael | xxxx | 5 | 153695 | Simard, Paul | xxx | 5 |
| 153670 | Yuan, Lisa | 937 | 6 | 101380 | Carrier, Claude | 2210 | 2223 | 148348 | Sprumont, Oscar | xxx | 1858 |
| 153503 | Yurkewich, Daniel | 1511 | 14 | 120276 | Carriere, Steven | xxxx | 5 | 125740 | St. James, Sonny | xxxx | 13 |
| 154242 | Zagerman, Misha | 963 | 6 | 101973 | Chabot, Roland | xxxx | 2275 | 154479 | Tchakmakchian, Soren | xxxx | 3 |
| 154248 | Zaitseva, Dasha | 957 | 6 | 148376 | Chiku-Ratte, Olivier Kenta | xxxx | 2201 | 123738 | Tessier-Desrosiers, Olivier | 2134 | 2143 |
| 147050 | Zeromskis, Egidijus | 2244 | 2248 | 142404 | Cloutier, Mathieu | xxxx | 2051 | 102205 | Thibault, Mario | 1767 | 1978 |
| 142147 | Zhan, Reena | 1236 | 1286 | 104397 | Cossette, Daniel | xxxx | 2204 | 130071 | Tomb, Maroun | xxxx | 2216 |
| 148449 | Zhang, Yuanchen | 2077 | 2089 | 151301 | Dagenais, Benoit | xxxx | 13 | 103501 | Toscani, Marco | xxxx | 1547 |
| 147277 | Zhang, David B. | 1574 | 1686 | 107990 | De Lagrave, Sylvain | xxxx | 1987 | 111033 | Trahan, Daniel | xxxx | 2054 |
| 146811 | Zhang, Zhiyuan | 2029 | 2169 | 131936 | Desjardins, Michel | 2013 | 2094 | 154165 | Tremblay, Mario | xxx | 6 |
| 149341 | Zhang, Terry | 951 | 13 | 154476 | Desmarais, Serge | xxxx | 5 | 148325 | Trottier, Emile | 1986 | 2024 |
| 154239 | Zhang, Dennis | 828 | 6 | 134166 | Dominique, Vladimir | xxxx | 13 | 154483 | Trottier, Luc | xxxx | 4 |
| 153908 | Zhang, David | 1011 |  | 122035 | Duplessis, Jean Roch | xxxx | 1765 | 148314 | Turcotte, Jonathan | xxxx | 14 |
| 150826 | Zhang, Zhehai | 1290 | 1326 | 154481 | Fiouzi, Chahin | xxxx | 3 | 101925 | Upper, John | 2280 | 2347 |
| 150339 | Zhang, John | 1973 | 1973 | 142032 | Forget, David | xxxx | 2095 | 131240 | Varfalvy, Peter | xxxx | 23 |
| 150152 | Zhang, Taylor | 1177 | 1217 | 112389 | Forget, Luc | 2022 | 2051 | 123745 | Villeneuve, Luc | 1764 | 1798 |
| 148924 | Zhang, Jeff | 1607 | 1607 | 154403 | Fradet, Charles-William | xxxx | 7 | 101284 | Villeneuve, Robert | xxxx | 2200 |
| 152892 | Zhang, Chang Yi | 1225 | 16 | 105070 | Gagnon, Serge | xxxx | 2145 | 120516 | Voloaca, Mihnea | 2327 | 2338 |
| 151184 | Zhang, Jeannie | 1009 | 1055 | 154164 | Gascon, Stephane | xxxx | 1 | 131324 | Voskanyan, Vahagn | xxxx | 2315 |
| 147276 | Zhang, Kevin Z. | 1834 | 1916 | 101089 | Gauthier, Denis | xxxx | 1962 | 145866 | Wang, Kelly | xxxx | 1506 |
| 154318 | Zhao, Yanfeng | 1404 | 4 | 148301 | Gelet, Seymour | 2127 | 2127 | 111572 | Weston, Paul | xxxx | 2078 |
| 154456 | Zhao, Jonathan | 923 | 6 | 101277 | Gilbert, Erick | xxxx | 1948 | 148361 | Wu, Qi You | 1939 | 1939 |
| 152354 | Zhao, Harry | 1487 | 1610 | 108936 | Giroux, Robert | xxxx | 1935 | 148322 | Yao, Houji | xxxx | 23 |
| 146770 | Zhao, Jim | xxxx | 2083 | 123170 | Goldner, John | xxxx | 1981 | 151387 | Yip, William | 1346 | 12 |
| 148512 | Zhao, Yuetong (Davy) | 1966 | 1966 | 148294 | Gueorguiev, Valentin | xxxx | 17 | 153480 | Yu, Zong Yang | 2173 | 19 |
| 152353 | Zhao, Yanchun | 1530 | 1616 | 127505 | Gulko, Andrei | xxxx | 2228 | 149639 | Yun, Chang | xxxx | 2033 |
| 151103 | Zheng, Ethan | 1092 | 1092 | 148358 | He , Shao Hang | 1603 | 1603 | 148238 | Zhu, Hong Rui | xxxx | 2130 |
| 143652 | Zheng, Kevin | 1008 | 15 | 101280 | Hebert, Jean | 2464 | 2534 |  |  |  |  |
| 151234 | Zhong, Joey | 1748 | 1847 | 110380 | Ibrahim, Anthony | xxxx | 2243 |  | Saskatchewan |  |  |
| 151749 | Zhou, Lily | xxxx | 1237 | 133987 | Jiang, Louie | 2408 | 2421 | CFC\# | Name | Rtng | High |
| 151707 | Zhou, Qiyu | 2019 | 2030 | 148308 | Joanis, Marc-Andre | xxxx | 14 | 133701 | MacKinnon, Keith | 2320 | 2353 |
| 152984 | Zhou, Jiehan | 1811 | 1811 | 151351 | Johnson, Nicholas | 1782 | 12 | 139837 | MacKinnon, Donald | xxxx | 1314 |
| 151750 | Zhou, You | xxxx | 1024 | 143568 | Jureidini, Gabriel | xxx | 8 | 111334 | Robertson, Trevor | 1606 | 1706 |
| 151635 | Zhu, Harmony | 1472 | 1472 | 121232 | Khassanov, Marat | xxxx | 2496 | 111065 | Sasata, Robert | 2385 | 2395 |
| 154492 | Zhu, Jeffrey Wang | 928 | 5 | 142449 | Kovalyov, Anton | 2638 | 2654 | 11306 | Sasata, Robert | 238 | 23 |
| 153457 | Ziemann, Christian | 2087 | 11 | 135223 | Kraiouchkine, Nikita | 2348 | 2367 |  | Foreign |  |  |
| 153923 | Zocadagui, Ricardo | 1181 | 4 | 110489 | Lalonde, Paul | xxxx | 12 |  | Name Foreign |  |  |
| 103094 | Zoccano, John | 1793 | 1930 | 103222 | Lalumiere, Claude | xxxx | 1923 | CFC\# | Name Anderson, Jack Wayne |  |  |
| 140699 | Zolotovski, Vassili | 1267 | 1370 | 151870 | Landry, Guillaume | xxxx | 22 | 154376 | Anderson, Jack Way Arencibia, Walter |  |  |
| 146857 | Zotkin, Daniel | 1865 | 1920 | 153350 | Langelier, Frederic | 1281 | 12 | 134344 | Arencibia, Walter Baumgartner, Christopher | xxxx 1829 | 2618 |
| 149510 | Zubieta, Carlos | 1501 | 1712 | 151345 | Langlois-Remillard, Alexis | 1619 | 10 | 152931 | Baumgartner, Christophe Bekefi, Laszlo | 1829 2323 | 1866 2376 |
| 154010 | Zuck, Taggart | 800 | 5 | 110358 | Larochelle, Martial | 2215 | 2282 | 112778 | Bekefi, Laszlo Bojkov, Dejan | 23 | 2376 |
| 150115 | Zverev, Anton | 1342 | 1349 | 154563 | Latreille, Etieinne | 1046 | 2 | 152925 | Bojkov, Dejan Bond, Robert | xxxx xxxx | 2564 |
| 107851 | Zybura, Andre | 2067 | 2094 | 100337 | Laurin, Marcel | 1682 | 1978 | 106610 | Bond, Robert | xxxx | 2132 15 |
|  |  |  |  | 102780 | Lavergne, Daniel | xxxx | 1869 | 147720 | Bragg, David R Bruzon Batista, Lazaro | xxxx | 15 2734 |
|  | Prince Edward Islan |  |  | 152640 | Lavoie, Felix | xxx | 18 | 154451 | Bruzon Batista, Lazaro Bu, Kevin | xxxx | 2734 |
| CFC\# | Name | Rtng | High | 144425 | Le Duin, Thierry | xxx | 2113 | 153843 | Chek, Adrian Carl | xx | 2089 |
| 136404 | Banks, Anthony | 1984 | 2046 | 102581 | LeBeau, Gilbert | xxxx | 2034 | 149526 | Chen, Howard | xxxx | 2251 |
| 153693 | Chowdhury, SoumyaDeep | 1249 | 11 | 153694 142336 | Legare, Gilles | xxxx | 5 | 150883 | Cohen, Lawrence | 1973 | 2026 |
| 144042 | Crowell, Iain | 1302 | 1347 | 142336 100144 | Lemieux, Denis Lemieux, Serge | xxxx 1583 | 5 1621 | 136699 | Collins, Casey | xxxx | 1704 |
| 153968 | Faramarzi, Ali | 1541 | 10 | 100144 | Lemieux, Serge | 1583 | 1621 | 149909 | Courson, Wade | xxxx | 6 |
| 110208 | Gulati, Justin | 2144 | 2213 | 144456 | Lepine, Cedric Leung, Chin | xxxx | 1882 | 108121 | De Jong, Walter | 1869 | 1869 |
| 111891 153969 | Keunecke, Ed Kundu, Arnab | 1574 1031 | 1774 | 151346 | Leung, Chin | 1706 | ${ }_{2163}$ | 153723 | Deatrick, Alexander | 2110 | 10 |
| 153969 101288 | Kundu, Arnab | 1031 | 2161 | 103912 | Leutschaft, Martin Leveille, Francois | 2082 | 2163 2442 | 154378 | Dhingra, Sangeeta | xxxx | 9 |
| 101288 100145 | MacKean, Peter | 2030 1937 | 2161 | 107085 | Leveille, , rancois Levkovsky, Alexandre | 2341 | 17 | 151296 | Enkhamar, Galbadrakh | xxxx | 2199 |
| 121861 | Paulowich, David | 1792 | 1890 | 131933 | Libersan, Mattieu | xxxx | 2007 | 123334 | Fedorowicz, John Peter | xxxx | 2547 |
| 154413 | Randolph, Paul | 1122 | 5 | 122046 | Libersan, Thierry | xxxx | 2146 | 154377 | Gates, David A. |  | 5 |
| 154412 | Ronahan, Jack | 1334 | 5 | 144511 | Lopez Linares, Lizandro Fernando |  | 2035 | 144101 | Golden, Richard | xxxx | 1670 |
| 145626 | Scott, William | 1678 | 8 |  | 2142 |  |  |  |  |  |  |
|  |  |  |  | 120108 | Luksza, Arkadiusz | 2139 | 2233 | 153598 | Greeff, Melissa | xxxx | 2115 |
|  |  |  |  | 146420 | Luo, Zhao Yang | xxxx | 2078 | 154450 | Griggs, Walker K | xxxx | 2200 |
|  | Name Quebec |  |  | 148373 | Ma , Indy | 1570 | 24 | 120967 | Gurevich, Dmitry | xxxx | 2612 |
| CFC\# 105161 | Name | Rtng | High | 154163 | Mailhot-Bouchard, Symon | xxxx |  | 154504 | Havik, Victor | 2149 | 2149 |
| 105161 | Abreu Cordero, Jose Leonardo | xxxx | 2183 | 134160 | Malveau, Cedric | xxxx | 1963 | 153847 | Hendricks, David | xxx | 1661 |
| 151873 | Aguilar-Beauregard, Diego | xxxx | 16 | 125461 | Masse, Hugues | xxxx | 2329 | 131761 | Kaufman, Raymond | xxxx | 2304 |
| 154475 | Alcantara, Maximo | xxxx | 5 | 134178 | Mathews, Theotra | xxxx | 23 | 144496 | Kaufman, Larry | xxxx | 2396 |
| 111927 | Allard, Dominic | xxxx | 3 | 154478 | Medawar, Jean Marc | xxxx | 5 | 152965 | Khashper, Arkady | xxx | 2124 |
| 131940 | Amesse, Louis Philippe | xxxx | 20 | 153347 | Mercier, Patrick | xxxx | 12 | 154149 | Kolbus, Dietmar | xxxx | 2356 |
| 136999 | Anastasovski, Nikola | xxxx | 2219 | 127203 | Miron, Francois | xxxx | 2059 | 131419 | Krush, Irina | xxx | 2515 |
| 123360 | Archambault, Serge | 1808 | 1857 | 112538 | Moore, Ronald | xxxx | 1850 | 153846 | Lampman, Becca | xxx | 1961 |
| 109653 | Arsenault, Nicolas | 2176 | 2268 | 1127464 | Moore, Ronald | xxxx | 1850 | 154372 | Lessler, Peter | xx | 2217 |
| 105909 | Auger, Bertrand | xxxx | 1973 | 157464 | Morin, Louis | xxxx | 2022 | 154375 | Lindholdt, Malik | xxxx | 1992 |
| 154254 | Ayotte, Dany | xxxx | 6 | $154404$ | Nardone, Raul |  | $9$ | 153589 | Lundy III, George Wesley | 1607 | 1614 |
| 148333 | Baran, Marius | xxxx | 13 | $154482$ | Nazarian, Ara |  |  | 152468 | Maisuradze, Nino | xxxx | 2370 |
| 138940 | Barre, Michel | 1785 | 1785 | 128271 | Nicula, Marius | 2228 | 2228 | 137005 | Mikhalevski, Victor | xxx | 2664 |


| 110329 | Morabito, Matthew | 1909 | 2046 |
| :---: | :---: | :---: | :---: |
| 154449 | Mu, Joshua | xxxx | 2195 |
| 132150 | Murray, Michael A. | xxxx | 1941 |
| 125626 | Nakamura, Hikaru | xxxx | 2745 |
| 154410 | Naroditsky, Daniel | xxxx | 2511 |
| 153844 | Novak, Frantisek | xxxx | 1980 |
| 154409 | Oliva Castaneda, Kevel | xxxx | 2399 |
| 103005 | Orlov, Georgi | xxxx | 2614 |
| 153586 | Orso, Miklos | xxxx | 2368 |
| 144115 | Pendergraft, Troy | Xxxx | 1749 |
| 126336 | Perelshteyn, Eugene | Xxxx | 2580 |
| 146570 | Perez Garcia, Rodney Oscar | xxxx | 2442 |
| 153845 | Phillips, Ryan | xxxx | 1972 |
| 110863 | Pitre, H. G. | 1755 | 2078 |
| 151130 | Rohonyan, Katerina | xxxx | 2351 |
| 104611 | Rozentalis, Eduardas | xxxx | 2649 |
| 125483 | Saidy, Anthony F | xxxx | 11 |
| 153722 | Sanetullaev, Alisher | 2169 | 2169 |
| 154448 | Schmakel, Sam A | xxxx | 2138 |
| 105603 | Shabalov, Alexander | xxxx | 2630 |
| 152480 | Sharan, Praveer | xxxx | 12 |
| 154402 | Shi, Jasper YC | 1088 | 7 |
| 112373 | Short, Nigel | xxxx | 2689 |
| 154374 | Smith, Andrew M. | xxxx | 9 |
| 126396 | Smith, Bryan G | Xxxx | 2386 |
| 139796 | Smith, Catherine | Xxxx | 1671 |
| 141170 | So, Wesley | xxxx | 2724 |
| 150019 | Sowa, Aidan | 1673 | 1698 |
| 150020 | Sowa, Ryan | 1725 | 1725 |
| 153485 | Sturt, Raven | xxxx | 2294 |
| 154408 | Sumets, Andrey | Xxxx | 2646 |
| 153848 | Talyansky, Seth David | Xxxx | 1496 |
| 154454 | Tarwid, Jan | Xxxx | 3 |
| 154447 | Ulrich, Thomas M | Xxxx | 2201 |
| 154373 | Ummel, Igor | xxxx | 9 |
| 153521 | Valencia, Adrian David | 1958 | 20 |
| 143973 | Vavrak, Peter | xxxx | 23 |
| 120030 | Vera, Reynaldo | xxxx | 2559 |
| 153842 | Vining, Cronin B. | xxxx | 2128 |
| 154151 | Vrana, Rudy C. | Xxxx | 6 |
| 122840 | Wagner, Bernd | xxxx | 2074 |
| 103813 | Weller, Tony | xxxx | 1893 |
| 152472 | Witt, Steven Alexander | xxxx | 12 |
| 150795 | Wright, Polly P. | XXXX | 18 |
| 138986 | Xu, Haizhou | Xxxx | 2295 |
| 154452 | Yan, Gaibo | xxxx | 2106 |
| 154411 | Yang, Darwin | Xxxx | 2498 |
| 154371 | Zierk, Steven C. | xxxx | 2490 |

