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August, 1950

## EMPIRE CHAMPIONSHIP POSTPONED

BECAUSE no British representative can come to New Zealand early next year, the British Commonwealth Chess Championship, scheduled for next April-May, has been postponed. This action was decided on at the annual meeting of the New Zealand Chess Association when advice was received from England that all the leading British players would be taking part in the Staunton Memorial Tourney at that time. This tourney was expected to be one the major events of English chess, marking the centennial of the London Congress 1851 - the first international chess tournament ever held.

The New Zealand Chess Association has written to England to find out whether October, 1951, or Easter, 1952, will be suitable dates for the Commonwealth tourney.

## New Zealand Chess Association

The important step of appointing a paid secretary was taken at the annual meeting of the New Zealand Chess Association, held in Wellington on June 28. The new secretary is Mr. B. Egley, Wellington public accountant and member of the Wellington Chess Club.

The Association recorded its thanks to the Wellington club, which is making its clubroom available for the use of the secretary for the token sum of $\mathfrak{£ 5}$ per year. Mr. Egley will be in attendance daily.

The service given by A. W. Gyles in his two years as "acting" secretary-he has been a member of the N.Z.C.A. Council for over 30 years and at one time was honorary treasurer-was lauded in com-
ments by the chairman, W. M. Haycraft; Goldsmith, J. L. Hardy and H. I. Christensen.
"Mr. Gyles, Mr. Hardy and the late Mr. Kel:are the three men who have worked more $-1 . a r$ any others for the good of chess in New Zeals:said Mr. Goldsmith.

Mr. Haycraft presented Mr . Gyles with inscribed copy of "The Chess Reader" as reminder of the esteem in which he was helis his fellow councillors and the chess clubs of $\because=w$ Zealand. He also handed to Mr. Gyles a dressit table set for Mrs. Gyles and read a number messages of goodwill from chess clubs.

Returning thanks, Mr. Gyles said he was -in retiring from chess administration. He had intren the growing amount of detailed work involvel the secretaryship to be too great, but he mol always be available to give whatever help he col-

Mr. A. S. Hollander, president of the CanterkChess Club, which will be host for the next $\mathrm{N}=$ Zealand Championship Congress, was elected pres dent of the Association. Other officers elerina were: Patron, the Governor-General, Sir Bertal Freyberg, V.C.; vice-presidents, the presidents $=$ all affiliated leagues and clubs; secretary, B. E honorary treasurer, W. F. O'Shaughnessy; marsement committee, W. M. Haycraft (chairman), J. Hardy, V. Cuff, A. W. Gyles, W. F. O'Shaughres and B. Egley; honorary reporter, E. G. A. Fram delegate to sports council, A. W. Gyles; honnt auditor, C. S. B. Lambert; honorary solicitor, Gilkison; delegate to F.I.D.E., R. G. Wade.

Mr. O'Shaughnessy reported that the $\mathrm{K}=1 .-$ Memorial Fund now stood at nearly $£ 90$. donation of $£ 5$ was received at the meeting.) was agreed that the fund was large enough provide, from interest, a trophy at the $=:=$ Congress, so a Kelling Memorial Brilliancy E-s will be awarded at Christchurch. Games from classes will be eligible for the trophy, which will be to the value of $£ 11 /-$

Applications for affiliation from the Oamary Gambit (Christchurch) Chess Clubs were accen:These bring the total number of affiliated clubs 49, compared with 39 a year ago, and there are five leagues affiliated, compared with two last $:=$
[In his capacity of honorary reporter to : Association, E. G. A. Frost has supplied all rat in this issue relating to the N.Z.C.A., and we note forward to a continuance of his first-class servict Ed.]

## WORLD CORRESPONDENCE TITLE

The following 15 players are contesting $\sim$ final of the World Correspondence Chess Champia: ship, being conducted by the International Corm spondence Chess Association: Watzl (Ausirit Viaud (France), Barda (Norway), van Schelt:(Holland), Purdy (Australia), Napolitano (Ital) Mitchell (England), Malmgren (Sweden), G. (England), Collins (U.S.A.), Veer (Holle Balogh (Hungary), Cuadrado (Argentina), Mazez (Norway), Adam (Germany). Australians and Nor Zealanders will be watching with interest the pr:gress of the correspondence star of their regios

## GERMAN CHAMPIONSHIP

The 26-year-old Wolfgang Unzicker, 12-5 regained the German Championship ahead Bogoljubow and Standte 12, Pfeiffer $10 \frac{1}{2}$, Trat료 and Teschner 10, etc.

## WAD

New Zealande cation as an in British Common oriters are H . E . 07. Alexander, Thnofsky (Canad

Altogether, 27 texen approved gralifications. mission, but in earaments that British nominatic

As Australian Wade attended th teld in Copenhas Arrangements series were made and New Zealan would be entitle inter-zonal tourn zournament 22 part, and the firs a the Budapest 1 Itc. M. Euwe, wo decide the next ch sitp. The Austra anold be nomina aring 1951 to de The secretary of would be respons Wade, elected ane of the inte Invited to visit Championship m
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## WADE A MASTER

New Zealander Robert G．Wade has won classi－ fication as an international master as one of eight British Commonwealth nominees for this rank．The others are H．E．Atkins，Sir George Thomas，C．H． $O^{\prime} D$ ．Alexander，W．Winter，H．Golombek，D．A． Tanofsky（Canada）and Lajos Steiner（Australia）．

Altogether， 27 grand masters and 92 masters have been approved by the F．I．D．E．Commission of Qualifications．Wade is a member of this com－ nission，but in a letter received in Wellington he amments that he was not responsible for the Eritish nominations．

As Australian and New Zealand representative，
Tade attended the annual meeting of the F．I．D．E．， held in Copenhagen from July 10 to July 16

Arrangements for the next World Championship series were made and it was decided that Australia and New Zealand should constitute a zone which Fould be entitled to send a representative to the inter－zonal tournament to be held in 1952．In this tournament 22 representatives would be taking gart，and the first five，together with the first five In the Budapest 1950 tourney，and S．Reshevsky and Dr．M．Euwe，would play in a tourney in 1953 to decide the next challenger for the World Champion－ ship．The Australian or New Zealand representative could be nominated，or a tourney could be held during 1951 to decide who it would be，said Wade． The secretary of the Australian Chess Association would be responsible if a tournament was to be held．

Wade，elected a vice－president of F．I．D．E．，was ane of the international organisation＇s officials invited to visit Moscow to attend the next World Championship match．
［The CHESSPLAYER wishes to congratulate $R$ ． G．Wade on the rank he has achieved．He is the anly New Zealander yet accorded the status of master．Wholehearted devotion to chess and deter－ mination to succeed have brought this recognition． This magazine regards him as a most valuable contributor．－Ed．］

## N．Z．Schoolboy Championship

Chess history for New Zealand will be made When the inaugural National Schoolboy Champion－ ship is held in Wellington from September 5 to 9 Daclusive．It is expected that eight players will take part，and in order to select the finalists，tourna－ muents are being held in each of the four main sentres．It is intended that there will be two repre－ sentatives from each of the four districts，which are Wellington（including Gisborne，Hawke＇s Bay， Taranaki，Manawatu，Nelson and Marlborough）， Auckland（rest of the North Island），Otago （including Southland），and Canterbury（rest of the South Island）．

The preliminary tournaments will be held on The Swiss system，with the Auckland tourney in the first week of the school holidays and those in each of the other centres in the second week． The national tourney，on the round robin system， will be held in the final week of the holidays． Rarticipants will be billetted in Wellington，and Aravelling expenses totalling $£ 26$ are expected to be Het by contributions of $£ 11$ from Wellington and 25 from each of the other centres．

Circulars inviting entries have been sent to 65 colleges in the Wellington zone．

TELEGRAPH CHESS MATCHES

## Bledisloe Cup

First Round
CIVIC V．WANGANUI
Civic 11，beat Wanganui 9 （details not to hand）

## Otago v．WELLINGTON

（Otago White at odd boards）

## Otago

1．W．Lang
2．J．F．Lang
3．S．J．Webb
4．W．G．Stenhouse
5．R．Rasa
6．R．W．Lungley
7．R．Watt
8．R．McDermid
9．R．E．Williamson
10．J．K．L．Webling
11．A．C．Twose
12．R．J．Glass
13．C．Ahern
14．A．E．B．Ward
15．Dr．R．Gardner
16．J．A．Jackson 17．R．M．Gabriel 18．I．H．Penrose 19．J．J．Marlow 20．V．Hay

## Wellington

v．Dr．P．Allerhand
v．A．W．Gyles
v．R．O．Scott
v．K．Beyer
v．K．Beyer ．．
v．E．J．Dyer
v．H．J．Fuller
v．J．L．Hardy
v．O．W．Thomson
v．E．W．Hutchings
v．R．A．Godtschalk
v．A．E．Jessop
v．A．T．Craven
v．E．S．Williamson
v．E．G．A．Frost
v．T．Taylor
v．H．Pobar
v．L．P．Williams
v．W．J．Emery
v．Artemiev
$11 \frac{1}{2}$

## AUCKLAND V．CANTERBURY

（Auckland White at even boards）

## Auckland

1．R．E．Baeyertz
2．A．L．Fletcher
3．K．R．Gillmore
4．H．D．Addis
5．R．W．Park
6．G．Sale
7．J．A．C．Barnes
8．A．E．Turner
9．A．H．Douglas
10．F．A．Haight
11．A．E．Meyerbach
12．I．S．Crawford
13．Rev．C．G．Flood
14．Dr．A．Henderson
15．G．L．Calnan
16．W．J．Luck
17．C．A．Rose
18．Mrs．E．L．Short
19．B．H．P．Marsick
20．Mrs．J．L．Sayers

＊For adjudication．

## Blackburn Cup

First Round
Wanganui 6，beat New Plymouth 6 on the count back．

Napier $6 \frac{1}{2}$ ，beat Hastings $5 \frac{1}{2}$ ．

## AROUND THE N.Z. CLUBS

## OTAGO

The Otago Chess Club has decided to keep to its present two nights a week for ordinary play, but to devote the first Monday in each month to events of a more social nature, proceeds being put towards the club's expected expenses in connection with the British Empire Championship. So far attendances have been lower than expected, perhaps due to bad weather, but the evenings have been enjoyed by those present. The first, on June 12, was devoted to a simul by R. Rasa. As only nine boards were in operation, clocks were used. Rasa won at all boards. The second, on July 2, was a lightning tournament, in which first place went to I. H. Penrose.

The first inter-school match of recent times in Otago-possibly the first ever, as no record has been found of any earlier one-took place at the Otago club's rooms on Friday, July 17, when Otago Boys' High School met King's High School on 14 boards. The match was won by King's, 9-5. At top board were Geoff. Adams (O.B.H.S.) and R. J. Glass (King's). These two young men are both members of the Otago club (Glass is a son of the late R. C. Glass, who will be well remembered by many players), and it is largely due to their initiative that clubs exist in the two schools and that the match was organised.

Championship tournaments are reasonably far adanced. In the senior (eight competitors, double round) S. J. Webb with 12 wins and only one game to play is certain of at least a tie for first, and W. Lang has to win all his remaining games to tie.

We regret having to report the sudden death of Dr. G. M. F. Barnett, of Dunedin, on July 13. Dr. Barnett was a strong player and the composer of some good problems. He was a past president of the Otago C.C. and for a number of years represented the club regularly and with considerable success in telegraphic matches. Of late years his professional activities as a surgeon had prevented his playing in tournaments or matches, but he would drop in at the club from time to time for a game, which he always played with skill and evident enjoyment.

## WANGANUI

The Wanganui club again entered for the Bledisloe Cup competition, but was beaten in the first round by the Civic C.C. (Wellington), $11-9$. A weakened team played New Plymouth C.C. in the first round of the Blackburn Cup and drew at six points each, but Wanganui won on the count back. Sixteen members of the newly formed Wangaehu and Narton Chess Clubs visited Wanganui recently to discuss the formation of a chess league. Twelve club members will visit Palmerston North early in August for the second round of the Blackburn Cup contest. A good entry has been received for the Wanganui club championship, to be begun on August 1.

## GISBORNE

The Gisborne C.C. will hold its third annual Labour week-end open Swiss tourney from October 21 to 23 . Five or six rounds will be playe and play will end early on the Monday, this to meet the convenience of visiting contestants. The entry fee is $7 / 6$ and book prizes are awarded to all competitors scoring over 50 per cent. Gisborre members present on the first Wednesday in eact month play in a "pick-up" tourney, a point bein awarded for each win (only one game each month). With six rounds completed and three to play, the leader is J. Holdsworth with 4 points. Other scores B. Kay 31, H. J. Toye 3, F. Day 3, J. Cranswick 3 Several of the strongest players in the club are unable to attend regularly.

## WELLINGTON CHESS LEAGUE

Second round of Wellington Chess League inter-club competitions: Civic $3 \frac{1}{2}$, beat Hutt 23 (board 1, N. T. Fletcher beat F. E. Hansford; board 2, R. S. Kent beat R. A. Teece); Wellington Red beat Working Men's Club 2 (board 1, Dr. Cwilong beat R. O. Scott; board 2, E. H. Severne and 2 Beyer drew).

Later.-The league's inter-club teams toursements are now nearing completion. There ver five teams in the A grade and Wellington Red wot each of its four matches. Civic Red holds a commanding lead in the $B$ grade with one round : go. There are five entries in the B grade also. Fout schoolboy teams were included in the seven whith took part in the $C$ grade. One of them, Rongot
 a draw.

## AUCKLAND CHESS LEAGUE

Officers of the Auckland Chess League for It: current season: Patron, his Worship the Mayor Auckland, Sir John Allum; president, F. $=$ McSherry; vice-president, W. J. Luck; secretaD. E. Miller; treasurer, A. W. Glen; auditor, J. A. Barnes; publicity, A. G. Rowland; control boe the president, vice-president, secretary, and $\overline{\mathrm{bm}}$ Percival.

Eighteen teams of six players are entered the inter-club competitions conducted by $-=$ league. Results:-First round-Grade I.: Dominiat Road 3, drew with University 3; Remuera $3 \frac{1}{2}$, $6=$ Onehunga $2 \frac{1}{2}$; Auckland $3 \frac{1}{2}$, beat Papatoetoe Waterside, a bye. Grade II.: Remuera 6, beat C hunga 0; Auckland $3 \frac{1}{2}$, beat Dominion Road . Grade III.: Dominion Road $4 \frac{1}{2}$, beat Universit. Auckland $3 \frac{1}{2}$, beat Papatoetoe $2 \frac{1}{2}$; Taxes 3, $\dot{2}=\mathbf{w}$ with Yugoslav 3. Second round-Grade I.: Wean side $3 \frac{1}{2}$, beat Auckland $2 \frac{1}{2}$; Onehunga $3 \frac{1}{2}$, Dominion Road 21 $\frac{1}{2}$; University $4 \frac{1}{2}$, beat Papatore: 1六; Remuera, a bye. Grade II.: Auckland 6, tefe Remuera 0; Dominion Road 41 , beat Onehung $=$ Grade III.: Auckland 3, drew with Watersici Dominion Road 5, beat Yugoslav 1; Papatoetoe fer University by default; Taxes, a bye.
(Club News continued on page 79)

CHAMPIONSHIP
Championship
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THE twelfth pionship, 194 tie for first $p$. happened before. produced the spec Botvinnik in a tie and this had not $h$ at least not since when Botvinnik Botvinnik. Clea had to be done. chess authorities, ev Botvinnik's view th results are alway bournaments wher plays only one ga of the others," guadruple-round ment for the six pi He twelfth Champi were Bondarevsky Smyslov, Keres, B Eotvinnik. Since tust today be ran ight strongest $p$. world, the resultin waturally one of the -ants of chess $h$ therefore nothing astonishing that th aurnament, annot minner, has not be English till now.
a margin of $2 \frac{1}{2} \mathrm{p}$ aearest rival, Keres ais victory as achievement befor Championship in 1
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## JBS

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## LEAGUE

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Taxes 3, them -Grade I.: TE rehunga 3s, bet 4, beat Papater Auckland 6, seat Onehung with Watersic: 1: Papatoetos In bye.
A page 79

NOTABLE TOURNAMENT
BOOK

BOOK REVIEW $\quad-\quad-\quad$ By ADRIAN TURNER

CHAMPIONSHIP CHESS: Match Tournament for the Absolute Chess Championship of the U.S.S.R., Leningrad-Moscow, 1941, by Dr. M. M. Botvinnik. Translated by Stephen Garry. (London: MacGibbon and Kee Ltd.)

THE twelfth U.S.S.R. Championship, 1940 , produced a tie for first place. This had happened before. But it also produced the spectacle of M. M. Botvinnik in a tie for fifth place; and this had not happened before, at least not since the twenties, when Botvinnik was not yet Botvinnik. Clearly something had to be done. So the Soviet chess authorities, evidently sharing Botvinnik's view that "fortuitous results are always possible in tournaments where each player plays only one game with each of the others," organised a quadruple-round match tournament for the six prize-winners in the twelfth Championship. These were Bondarevsky and Lilienthal, Smyslov, Keres, Boleslavsky and Botvinnik. Since the last four must today be ranked among the eight strongest players in the world, the resulting contest was naturally one of the great tournaments of chess history. It is therefore nothing short of astonishing that the book of the tournament, annotated by the winner, has not been available in English till now. Botvinnik had a margin of $2 \frac{1}{2}$ points over his nearest rival, Keres, and regarded this victory as his greatest achievement before the World Championship in 1948.

The book of a great tournament, annotated with extraordinary care by a master who a iew years later became World Champion . . . to the literate chess player, this means one book and one only: New York 1924, annotated by Alekhine. So it is with this latter masterpiece-for the tairly advanced student the most instructive chess book ever pub-lished-that one naturally compares the first of Botvinnik's books to appear in English.
Despite the severity of the test, the more recent book emerges from it very creditably. The analysis is perhaps a little less copious, but it is no less objective, searching and accurate; and it has the indefinable note of authority Sound only in the work of a great
master who is also a great teacher. The actual quantity of annotation to each game is even greater than in Alekhine's book, for Botvinnik does not hesitate to sketch in the human touches that remind the reader constantly of the harassing clocks, the jumpy nerves and the ever-increasing fatigue which play such a large part in tournaments. Some of the games, too, offer scope for Botvinnik's oddly attractive sardonic humour.

Of the 60 games in the book, no fewer than eight were selected by Reuben Fine for his book "Chess Marches On," for which he chose 50 games from leading world chess events between 1941 and 1944. No other single event provided anything like this number of games. This is an eloquent and accurate indication of the quality of the play in the tournament as a whole. Even the high proportion of draws, nearly 50 per cent, consists largely of tough, murderous struggles, ending in hairsbreadth escapes for one side or the otherexactly the kind of game that is most instructive to play over.

And here let us point out an aspect of tournament books in general that is seldom or never mentioned: that they give a much more exact indication of the real nature of master chess than do the more popular collections (which are only selections: that is the important point) of the games of some single great player.
"Checkmateski's Best Games of Chess" all tend to conform to a pattern: an inferior opening variation by the opponent, and a scintillating middle game exploitation of the mistake by Checkmateski, sometimes, but not very often, winding up with a one-sided end game which is dismissed with few or no notes as a "mere matter of technique." The fact that it is precisely this technique that the average player glaringly lacks, and needs to have explained to him, is freely admitted and bewailed by annotators, but does not seem to affect their practice.

A tournament book, on the other hand, consists largely of games in which neither side succeeds in calling the tune from start to finish. In such games there is less art, but more struggle. Both players in turn, perhaps, obtain precarious advantages, and then lose them through oversights or errors of judgment; or one of them gets into difficulties through trying for too much, and then performs minor miracles of tenacious defence to draw a long and arduous end game. Lost games may be saved by ingenious traps, or by complicating matters so much that the "winning" player runs short of time, and blunders; or the stronger side selects the less straightforward of two possible paths to victory, and allows the victim time to work up counterplay.
All these things not only can but regularly do happen even in the games of the strongest masters, but it is only a tournament book which will show you this.

So it is only from a tournament book that you can learn one supremely important lesson about chess:

The greatest of all qualities in a chess player is not a quick eye or a clear head, but a stout heart.
Courage and resilience are most important in chess, but how are you to find this out from "Checkmateski's Best Games"? Courage cannot be effectively shown either by Checkmateski, who never gets into difficulties, or or by his opponents, who never succeed in getting out of them.

To learn this lesson thoroughly, you must study a well-annotated tournament book.

The translation of Botvinnik's new book is like most chess translations-mostly adequate, but all too obviously a translation. When we read that a certain opening move is the most "serious" reply to Black's defence, we know what is meant; but we are tempted to ask the translator what would be the most comical reply.

The format of the book is excellent. The publishers seem to have aimed at equalling the famous Bell series without imitating it, and in most respects they have succeeded.

# MOVE AND WIN 

THIS PAGE is designed to assist the inexperienced player to learn to recognise a winning position when it arises (not necessarily a quick mate). Give the page youthorough attention before examining the answers. White plays UP the board alwas

Solutions - - - Page 76


No. 1-White to move
He looks to be in trouble, but things are never so bad as they seem.


No. 4-Black to move
Black is a pawn down, but he has a winning advantage. White could resign after Black's next move.


No. 7-Black to move
In positions like this Black's clear advantage could easily be thrown away. What should he do?


No. 2-White to move
Black is a pawn down, but the main factor is that there is little co-ordination between his pieces.


No. 5-White to move
A familiar position often a draw in the hands of inexperienced players.


No. 8-White to move
White's pieces are poised for attack. How can he take full advantage of the position?


No. 3-White to move
Many players fail to carry a woo game to a successful conclusion How should White proceed here?


No. 6-White to move
Black's lack of mobility and ess weak position of the King Eris the clue.


No. 9—White to move
Black is the exchange down sur he is threatening to win the white Knight.

New Zeala F. G. McS

ROUND abou bought a su works in Auc years he had buil business. He had little in his youth now again claime Then he though have a printing Zealand has no Now, what is business if I don' So he asked his They were mos aid it couldn't be So he started or This one.
It's beginning friends were wron

Wherefore, meet But for whose admiration for che ave been nब CHF


WeSherry (know (1) most Auckland good many others) 12 1914. Back hon vers later, he beca: wai in turn so man that by 1940 owni worts was almost th cradn't tried. Whe tye omission the AYYER was as go

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4 Z. CHESSPLAYF the page your beard always．

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## New Zealand Personalities

## F．G．McSHERRY（MACK），OF AUCKLAND

ROUND about 1940 a man bought a suburban printing works in Auckland．In a few years he had built up a nice little business．He had played chess a little in his youth and the game now again claimed his attention．

Then he thought to himself：＂I have a printing business．New Zealand has no chess magazine． Now，what is the use of the business if I don＇t start one？＂
So he asked his friends．
They were most helpful：fity said it couldn＇t be done．
So he started one．
This one．
It＇s beginning to look as if the friends were wrong．
Wherefore，meet F．G．McSherry， but for whose enterprise and admiration for chess there would have been no CHESSPLAYER．


McSherry（known as＂Mack＂ most Auckland players and a good many others）was in France in 1914．Back home a couple of pars later，he became a carpenter， and in turn so many other things Lat by 1940 owning a printing works was almost the only job he tadn＇t tried．When he rectified Be omission the N．Z．CHESS－ HAYER was as good as here．

Mack joined the Auckland Chess Club in 1944，and，though he entered only for the Major Open， found himself in the champion－ ship field in the 1944－45 Auckland Congress．
He has served on the committee of the Auckland Chess Club，but some of his best work was as president of the Auckland Chess League，when his progressive ideas produced advances in Auck－ land chess organisation．After a spelt of two years，he is again president of the league．

The Dominion Road Chess Club， of which he is a life member，was founded by McSherry in 1945. This active club has been a useful acquisition to Auckland chess．

Pressure of work has hampered his tournament play．Mack is one of those players whose grasp of the real spirit of chess and the theory of the game is in advance of his actual playing strength， which is not unusual in those who tackle chess when they are no longer young．
Lately another enthusiasm of Mack＇s，golf，has been claiming more of his time than usual．It is not suggested he is giving up chess；but the position is being closely watched！

There must be something in the saying＂Birds of a feather Mack has gathered about him a staff who are chess players， though whether this is chance or design is not clear．

New Zealand chess had been going a good while before the CHESSPLAYER appeared，but it is apparent now that the game here is the brighter for it；and the magazine has provided a link between chess groups throughout the land which was missing before．The founding of a national journal befitting chess had to come before the game in New Zealand could have a chance of growing to its fullest stature in all aspects． Now it has that opportunity．

F．G．McSherry is the man who provided it．

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## BLACKBURN CUP

When Napier met Hastings in a Blackburn Cup teams match，L． Pleasants，widely known as a problemist，did well enough to draw with D．I．Lynch at top board．Notes by the Editor．

## Game No． 296 <br> RUY LOPEZ



A good line for White if he is satisfied to draw．It is difficult for either side to get an advantage in the Exchange Variation．

| 6 ．．． | B－K 3 |
| :---: | :---: |
| 7 Qx Q ch | $\mathbf{R} \times \mathbf{Q}$ |
| 8 Castles | B－Q 3 |
| 9 N－B 3 | N－K 2 |
| $10 \mathrm{~B}-\mathrm{K} 3$ | N－N 3 |
| 11 QR－Q 1 | Castles |
| $12 \mathrm{~N}-\mathrm{Q} 4$ | B－B 1 |
| $13 \mathrm{~N} / 4-\mathrm{K} 2$ | P－K 4 |
| $14 \mathrm{P}-\mathrm{B} 3$ | N－K 4 |
| 15 P－Q N 3 | P－R 3 |
| 16 B－B 4 | P－K N 4 |
| 17 Bx N | BxB |
| $18 \mathrm{R} \times \mathrm{R}$ | $\mathbf{R} \times \mathbf{R}$ |
| 19 R－Q 1 | $\mathbf{R} \times \mathrm{R}$ ch |
| 20 N x R | $\mathbf{P} \times \mathbf{P}$ |

## $21 \mathbf{P x}$

White has taken every oppor－ tunity of exchanging pieces，even to the extent of allowing two Bishops against two Knights．As White also has an isolated pawn， his long－range prospects do not appear bright at present，theoreti－ cally speaking．


26 N－QB 4
Black＇s two Bishops are oddly ineffective，and now one departs， but the undoubling of the black pawns still does not give Black more than a draw．
26
B－Q 3
27 N x B
PxN
28 P－N 3
K－K 4

## 29 K—K 3

There seems no way Black can prise open White＇s game to make his Bishop talk．

| 29 | P－Q 4 |
| :---: | :---: |
| $30 \mathrm{P} \times \mathrm{P}$ | $\mathbf{P} \times \mathbf{P}$ |
| 31 P－B 3 | Draw |

Drawn
An even game all the way．

## DAVID LYNCH STILL THE LEADER DOWN Handsome Win in Birthday Week-end Tourney

David Lynch, of Hastings, made it quite clear he is still tops in Hawke's Bay - East Coast League chess when that body staged its annual championship tournament over the recent King's Birthday week-end, this time at Dannevirke. Seven wins, no draw, no loss, left no room for argument.

In the championship reserve tourney, eight Swiss rounds, S . Severinsen, of Dannevirke, produced eight wins in a row to win by two points.

CHAMPIONSHIP

|  |  | 1 |
| :--- | :--- | :--- | :--- |
| 1. D. I. Lynch (Hastings) | $\ldots$ | - |
| 2. R. Severinsen (Takapau) | $\cdots$ | 0 |
| 3. T. G. Paterson (Hastings) | $\cdots$ | 0 |
| 4. F. Beamish (Gisborne) | $\cdots$ | 0 |
| 5. W. H. Dick (Opotiki) | $\cdots \cdots$ | 0 |
| 6. J. E. Axford (Napier) | $\ldots . .$. | 0 |
| 7. L. E. Cook (Waipukurau) | 0 |  |
| 8. W. Dornbusch (Dannevirke) | 0 |  |

## RESERVES

## (Swiss, 8 rounds)

S. Severinsen (Dannevirke)

8
S. Stevens (Takapau)
N. Windle (Waipukurau) Mrs. L. Gilchrist (Napier) J. Holdsworth (Gisborne)
M. Tilley (Takapau)
A. Wilson (Takapau)
P. Taylor (Waipukurau)
G. Hartridge (Dannevirke)
A. Bayliss (Takapau)
T. Severinsen (Dannevirke)
T. D. Stichbury (Wairoa)
H. F. Blair (Dannevirke) $\qquad$
L1. Meredith (Gisborne)
M. Donovan (Napier)
$\qquad$
G. H. Scott (Dannevirke)
$\qquad$
Fowler Shield (inter-club, teams of three).-Takapau (R. Severinsen 2, S. Stevens 2, M. Tilley or A. Wilson 4), 8 points, 1 ; Dannevirke and Waipukurau, 18 each, 2.

Lynch was the winner of the award for the best played game in his event. This game, against $F$. Beamish, of Gisborne, appears below.

In the reserves tourney, the award for the best played game went to J. Holdsworth, of Gisborne, for his effort against M. Donovan (Napier).

The Dannevirke Council Concert Chamber was the scene of the annual championship tournament of the Hawke's Bay-East Coast Chess League, for which the well-known Napier player G. Gilchrist was director of play, and also our special correspondent covering this event. All sessions were of three hours. The first was on Friday, June 2, 7 to 10 p.m.,

HAWKE'S BAY WAY
week-end when he gave a simul in the Concert Chamber on 17 boards, his opponents being mostl: championship reserve and local players. He dropped one game ta G. Hartridge (Dannevirke) and another to T. D. Stichbur. (Wairoa), allowed a couple of draws, and collected a point from each of the remaining 13 boardsa good $2 \frac{1}{2}$ hours' work. After the bodies had been removed, the Dannevirke C.C. entertained the visitors at a farewell supper, complete with a tournament birthday cake and trimmings.

For the 1951 H.B.-E.C. tourne\%, Hastings will do the honours.
D. I. Lynch won the President ${ }^{\prime}$ : Prize for the following game, adjudged best in the championship class by A. W. Gyles (Wellington). Gyles also supplies the notes.

## Game No. 297

QUEEN'S GAMBIT DECLINED Cambridge Springs Defence

## $\ddagger$ D. I. Lynch <br> F. Beamish

| $1 \mathrm{P}-\mathrm{Q} 4$ | P-Q 4 |
| :---: | :---: |
| $2 \mathrm{P}-\mathrm{Q} \mathbf{B}$ | P-K 3 |
| $3 \mathrm{~N}-\mathrm{QB} 3$ | N-K B 3 |
| $4 \mathrm{~B}-\mathrm{N} 5$ | Q N-Q 2 |
| $5 \mathrm{~N}-\mathrm{B} 3$ | P-B3 |
| $6 \mathrm{P}-\mathrm{K} 3$ | Q-R 4 |
| $7 \mathrm{~N}-\mathrm{Q} 2$ | B-N 5 |
| 8 Q-B 2 | Castles |
| 9 B-R 4 | Bx ${ }^{\text {N }}$ |

Not in the spirit of the openirs $\mathrm{P}-\mathrm{K} 4$ should be played.
$10 \mathrm{P} \times \mathrm{B}$

$$
\begin{aligned}
& \mathbf{P} \times \mathbf{P} \\
& \mathbf{R}-\mathbf{K} \\
& 1
\end{aligned}
$$

B-Q 3
Helping White to devel:
Helping White to devel: Again P-K4 should be play: This was Black's last chance to so, and the loss of the game ex be directly attributed to his failuto make that move. White $t \in$ full advantage of the omission.
12 NxP
Q-R 4
$13 \mathrm{~B}-\mathrm{N} 3$
$\mathbf{N}-\mathbf{N} \mathbf{3}$
14 N -Q 6

An excellent move, delaying $Z=$ development of Black's Quee i side.
14
$\mathbf{R}-\mathbf{K} 2$
15 Castles (K)
White rightly refrains $\therefore=u m$ taking the Bishop, which wore free Black's game, and contiwith his own development.
15

Weakening the feels he must restricting Knigh
16 P-K 4
$17 \mathrm{Bx} \times$
18 P-K B 4
What a beautif


## Lyn

## 18

Desperation octopus clamp a: break it. No dout make an escape fo
19 R-B 3
$20 \mathrm{R}-\mathrm{K} 1$
21 R-N 3
2. P-K R 4

If instead 22 could play 23 Q . protecting the pa P-KR3, to $2 \div \mathrm{B}-\mathrm{K} 5, \mathrm{P}-\mathrm{N} 3$ the Queen is lo instead of 24 plays $24 \ldots \mathrm{R}$ - K plays 25 B-B6 exchange
23 B-K 5
24 P-R 5
White now rea due to his previou The threat now is P: 26 R-R3, K move to preven fimmediate loss of Q-N2, preventins the King to the Q threatening $\mathrm{Q}-\mathrm{R} 3$ which must be stor Therefore 27 QP $\times \mathrm{P}, \mathrm{N}-\mathrm{R} 1$ (if exchange is lost same); 29 P -B6, theck with the Q stopped without material. Black ti elliminate White's the immediate exchange. His ga: dopeless, as White $-4$

N

Weakening the centre, but Black feels he must remove White's restricting Knight.
is $\mathbf{P}-\mathbf{K} 4$
$\mathbf{N}_{\mathbf{N}}^{\mathbf{N}}$
17 BxN
R-K 1
is P—K B 4

What a beautiful centre!
Beamish


Lynch
is . . . . $\mathbf{P}-\mathbf{K B 4}$
Desperation. Black is in an octopus clamp and is trying to break it. No doubt also played to make an escape for his Queen.


If instead $22 \ldots \mathrm{Q}-\mathrm{R} 4$, White could play $23 \mathrm{Q}-\mathrm{B} 2$, indirectly protecting the pawn. If then 23
$\mathrm{P}-\mathrm{KR} 3$, to prevent R-N5, $24 \mathrm{~B}-\mathrm{K} 5, \mathrm{P}-\mathrm{N} 3 ; 25 \mathrm{~B}-\mathrm{K} 2$, and the Queen is lost. In this, if instead of $24 \ldots$ P-N3 Black plays $24 \ldots$ R-K2; While simply plays $25 \mathrm{~B}-\mathrm{B} 6$, winning the exchange.

## 83 B-K 5 <br> P-N 3 <br> 4 P-R 5

White now reaps the harvest due to his previous excellent play. The threat now is 25 RP x P, RP R P; $26 \mathrm{R}-\mathrm{R} 3, \mathrm{~K}-\mathrm{B} 1$ (the only move to prevent mate or the immediate loss of his Queen) ; 27 Q-N2, preventing the escape of the King to the Queen's side and theatening $\mathrm{Q}-\mathrm{R} 3$ ch or $\mathrm{Q}-\mathrm{N} 4$ ch, which must be stopped at all costs. Therefore $27 \quad \ldots \quad \mathrm{P}-\mathrm{B} 4 ; 28$ $\mathrm{QP} \times \mathrm{P}, \mathrm{N}-\mathrm{R} 1$ (if $\ldots \mathrm{N}-\mathrm{Q} 2$ the exchange is lost as in the actual teme); $29 \mathrm{P}-\mathrm{B} 6$, and the fatal check with the Queen cannot be stopped without serious loss of material. Black therefore tries to eliminate White's Bishop, even at the immediate cost of the exchange. His game, however, is hopeless, as White quickly shows. 24
 White.

The following game from the reserves gives some idea of why S. Severinsen finished such a decisive winner of the tourney. Notes by the Editor.

## Game No. 298 <br> IRREGULAR OPENING

$\ddagger$ S. Severinsen
M. Donovan

1 P-K 4
P—K 4
$2 \mathrm{P}-\mathrm{Q} 3$
This is of course not quite good enough, but it's the same old story: the opponent must actually prove it is not.
2
P-Q 4
The right reply.
$3 \mathbf{P x}$
4 N-K B 3
N-K B 3
White is as good as a move behind; in effect, therefore, he is now Black, and so the meeker 4 B-N2 was more appropriate. The Knight move gives Black a chance to impress on White that one can't be too careful in one's choice of opening.

## 4. . . B—Q N 5 ?

White would have had something to think about if Black had played 4 ... P-K5! White then has a choice between various $N$ moves and $Q-K 2$, none of which as far as we can find is quite sufficient to equalise, while some lose. E.g., 5 Q-K2 (?), B-K2; $6 \mathrm{~N}-\mathrm{N} 5, \mathrm{O}-\mathrm{O} ; 7 \mathrm{~N}-\mathrm{QB} 3, \mathrm{R}-\mathrm{K} 1$; $8 \mathrm{KN} \times \mathrm{KP}, \mathrm{NxN} ; 9 \mathrm{Nx} \mathrm{N}, \mathrm{P}-$ KB4; 10 Q-B4, K-R1, and White must lose something. Or $5 \mathrm{~N}-\mathrm{K} 5$, $\mathrm{N} x \mathrm{P} ; 6 \mathrm{~B}-\mathrm{N} 2, \mathrm{~B}-\mathrm{Q} 3$, and White still has to neutralise the hostile KP. This line is possibly satisfactory, but Black is still having a lot to say about the course the game will take. That so much has been worth investigation up to only the fourth move of Black is a lesson to those who imagine anyone ever "knows the openings." The Bishop move Black has just actually played is a model of uselessness.

| $5 \mathrm{~B}-\mathrm{N} 2$ | N $\times$ P |
| :---: | :---: |
| $5 \ldots \mathrm{P}$ | still good. |
| $6 \mathrm{~N}-\mathrm{B} 3$ | $\mathbf{N x}$ |
| $7 \mathrm{P} \times \mathrm{N}$ | B-Q 3 |

## 8 B-Q 3 <br> 9 Castles <br> Castles

Time-wasting again. $9 \ldots \mathrm{~N}$ B3, followed by $\mathrm{Q}-\mathrm{K} 2, \mathrm{~B}-\mathrm{K} 3$ and $\mathrm{P}-\mathrm{B} 4$ was a suitable plan.

## 10 P-K R 3

Seems unnecessary. $10 \mathrm{P}-\mathrm{B} 4$ was better (making essential moves first), threatening the KP. 10
11 P-B4 P-N 4 ?
A mate for Black's fourth move.

| 12 Nx | $\mathbf{B x}$ |
| :---: | :---: |
| 13 BxB | N-Q 2 |
| 14 B-N 2 | $\mathrm{B}-\mathrm{N} 2$ |
| 15 Q-Q 2 ! | $\mathbf{P}-\mathbf{Q}$ |

16 KR-K1 $1 \quad \mathbf{Q - Q B}$
Chess is a fight for control of important squares. One important square in this position is White's KN5. Its occupation by the poised white Queen clearly could be highly desirable for White. Black's last move relinquishes control over the point. To put it another way, Black has left his King's side too bare for safety, seeing that the hostile Bishops bear on his King. Actually, $16 \ldots$ Q-B2 leaves White with a winning game, and White shows he has more than a hazy idea of what a winning position looks like. Black would have been all right with $16 \ldots \mathrm{~N}-\mathrm{B} 3$.

## 17 BxP! KxB

If $17 \ldots \mathrm{R}-\mathrm{K} 1 ; 18 \mathrm{Q}-\mathrm{R} 6$ wins.
18 Q-N 5 ch
19 Q-R 6
K—R 1
P—B 4
20 R—K $\mathbf{y}$ Resigns
A snappy finish to an interesting game.

## - LOUD CHEERS

"N.Z. CHESSPLAYER: This New Zealand chess magazine has continued publication and has kept up to the very high standard it set out from its inception to accomplish. It is the official organ of the N.Z. Correspondence Chess Association and also of this Association. The Association again congratulates Mr. F. G. McSherry and his Associates for their success in publishing New Zealand chess news and their work in encouraging and improving chess in New Zealand."-Extract from Bulletin No. 19, New Zealand Chess Assn.

The local champion asked his printer for a quote for producing " My Best Games-Both of Them."
"The printer knew his man.
"What!" he exclaimed. "Have you got TWO?!"

Tie for First in Candidates' Budapest Battle
By Airmail from R. G. WADE

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Boleslavsky | - | $\frac{1}{2} \frac{1}{2}$ | $1 \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $1 \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | 11 | $\frac{1}{2} 1$ | $\frac{1}{2} 1$ | 12 |
| 2: Bronstein | $\frac{1}{2} \frac{1}{2}$ |  | 01 | $\frac{1}{2} 1$ | 11 | $1 \frac{1}{2}$ | 01 | $\frac{1}{2} 1$ | $\frac{1}{2} \frac{1}{2}$ | $1 \frac{1}{2}$ | 12 |
| 3. Smyslov | $0 \frac{1}{2}$ | 10 | - | $\frac{1}{2} \frac{1}{2}$ | $1 \frac{1}{2}$ | $\frac{1}{1} 1$ | 01 | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} 1$ | $\frac{11}{2}$ | 10 |
| 4. Keres | $\frac{1}{2} \frac{1}{2}$ | ${ }^{1} 0$ | ${ }^{1} \frac{1}{2}$ | - | $\frac{1}{2} \frac{1}{2}$ | 10 | 112 | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} 1$ | 91 |
| 5. Najdorf | $\frac{1}{2} \frac{1}{2}$ | 00 | $0{ }^{1}$ | ${ }^{1} \frac{1}{2}$ |  | $\frac{1}{2} \frac{1}{2}$ | ${ }_{2}^{1} \frac{1}{2}$ | 121 | 11 | $\frac{1}{2} 1$ | 9 |
| 6. Kotov | $0 \frac{1}{2}$ | $0 \frac{1}{2}$ | $\frac{1}{2} 0$ | 01 | $\frac{1}{2} \frac{1}{2}$ | , | $\frac{1}{2} 1$ | $1 \frac{1}{2}$ | 10 | 10 | $8 \frac{1}{2}$ |
| 7. Stahlberg | $\frac{1}{2} \frac{1}{2}$ | 10 | 10 | $0 \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} 0$ | - | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{11}{2}$ | 8 |
| 8. Flohr | 00 | $\frac{1}{2} 0$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $0_{2}^{1}$ | $\frac{1}{2} \frac{1}{2}$ |  | $\frac{1}{1} \frac{1}{2}$ | 01 | 7 |
| 9. Lilienthal | $\frac{1}{2} 0$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} 0$ | $\frac{1}{2} \frac{1}{2}$ | 00 | 01 |  | $\frac{1}{2} \frac{1}{2}$ |  | 10 | 7 |
| 10. Szabo | $\frac{1}{2} 0$ | $0 \frac{1}{2}$ | $\frac{1}{2} \frac{1}{2}$ | $\frac{1}{2} 0$ | $\frac{1}{2} 0$ | 01 | $\frac{1}{2} \frac{1}{2}$ | 10 | 01 |  | 7 |

The contestants are from the U.S.S.R. with the exceptions of Najdorf (Argentina), Stahlberg (Sweden), Szabo (Hungary).

The Budapest Candidates' Tourney to decide Botvinnik's challenger ended in a tie between 31-year-old Isaak Boleslavsky and 25-year-old David Bronstein, who have begun a short match.

Boleslavsky's position will be a surprise to many who have not examined and understood the quality of his games at Groningen 1946 and Saltsjobaden 1948, as well as his consistent high placing in U.S.S.R. tourneys.

Bronstein's success marks him as the logical challenger. He is a tremendous fighter rather than spectacular and he has a useful habit of slipping into first place only in the last round of a tourney just as he did this time when he defeated Keres. He did the same at Saltsjobaden 1948 and in the 1948 and 1949 U.S.S.R. Championships. Bronstein scored five wins and four draws in the last half of the tourney.

The high percentage of draws is not to be deplored, as most of the struggles were intensely exciting and the quality of the play of all the contenders extremely high.

Smyslov's style is marked by very patient manoeuvring and deep insight into the positional aspects of the game.

Keres is still Keres, but he lacks the physical build that denotes the necessary stamina to last through a long tourney. In all the leading players I have met-Botvinnik, Euwe, Stahlberg, Najdorf, Szabo, Bogoljubow-I have been most struck by their physical build.
Najdorf has achieved a lasting position in the chess world by sheer hard work, but in his meetings with players of the same rank he-the most bombastic of chess masters--is afflicted by great nervousness.

Flohr's position simply illustrates that the young generation has absorbed all the points about technique that he taught the world in the 1930's.

## EFFORTLESS

Games like this one are apt to make the student tear his hairthey look so absurdly easy. "Why don't I get wins this way?" one asks almost automatically. Well, we'll bite: why doesn't one? Notes by R. G. Wade.

## Game No. 299

## NIMZO-INDIAN DEFENCE

## $\ddagger$ D. Bronstein

IV. Najdorf

| P-Q 4 | N-K B 3 |
| :---: | :---: |
| $2 \mathrm{P}-\mathrm{Q} \mathbf{B}$ | P-K 3 |
| $3 \mathrm{~N}-\mathrm{Q} \mathrm{B}_{3}$ | B-N 5 |
| 4 P-Q R 3 | Bx ${ }^{\text {ch }}$ |
| $5 \mathrm{P} \times \mathrm{B}$ | P-B 4 |

Preparing to put pressure on White's Q4 square in order to delay White's $\mathrm{P}-\mathrm{K} 4$ and to attack the white QBP on a file to be opened later.
6 P-K 3
N-B 3
7 B-Q 3
Castles
8 N-K 2

If Black plays $\mathrm{P}-\mathrm{K} 4$, White wants to play N-N3 and P-KB4, opening up the King's side, and not permitting the Bishops to be restricted by Black's P-K5.

| 8 |  | P-Q 3 |
| :---: | :---: | :---: |
| 9 | P-K 4 | N-K 1 |
| 10 | Castles | P-Q ${ }^{\text {P }}$ |
| 11 | P-B4 | B-R 3 ? |

Black must play P-B4! to maintain a hold on the centre and restrict White's QB, followed by tying up White with B-R3 and N -QR4.
12 P-B 5 !
P-K 4
$\mathrm{N}-\mathrm{R} 4 ; 13 \mathrm{P} \times \mathrm{P}, \mathrm{P} \times \mathrm{P}$; $14 \mathrm{R} \times \mathrm{Rch}, \mathrm{K} \times \mathrm{R} ; 15 \mathrm{~N}-\mathrm{B}=$ allows White a freer centre and greater access to Black's Kira position.
13 P-B 6 !

$13 \ldots$ N x BP; 14 B-No, followed by $\mathrm{N}-\mathrm{N} 3-\mathrm{R} 5$, gives White a winning attack. Or $13 \ldots \mathrm{P}$. $14 \mathrm{~B}-\mathrm{R} 6, \mathrm{~N}-\mathrm{N} 2 ; 15 \mathrm{~N}-\mathrm{N} 3$ is alastrong for White.

| 14 | $\mathbf{P}-\mathbf{Q} 5$ | $\mathbf{N}-R 4$ |
| :--- | :--- | :--- |
| $\mathbf{N}-\mathrm{N}$ | $\mathbf{P} \times \mathbf{P}$ |  |

The alternative $15 \ldots \mathrm{P}-\mathrm{N}_{3}$ 16 B-R6 leaves Black crampes permanently.
16 N-B 5
B-B 1
After 16
$\mathrm{N}-\mathrm{N} 2 ; 17 \mathrm{R}-\mathrm{B}:$ is the simplest continuation.

| 17 Q-R 5 | $\mathbf{B x}$ |
| :---: | :---: |
| $18 \mathrm{P} \times \mathrm{B}$ | R-K ${ }^{\text {d }}$ |
| 19 R -B 3 | R-N 2 |

R-N 2
To be avoided is $19 \ldots \mathrm{~N}-\mathrm{N} 2$ 20 Q x P ch!
20 B-R 6 R-K N 1
21 R-R 3 Resigns
Stronger was $21 \mathrm{~B}-\mathrm{B} 8$. Hc m ever, after $21 \ldots$ N-N2; 22 QR4 and $23 \mathrm{~B}-\mathrm{N} 5$ wins easily enough.

## ANSWER TO CORRESPONDENT <br> No. 4 Move and Win, June isse=

 A correspondent writes: " $\mathrm{Qx}=$ does not (as far as I can see) immediately because of $2 \ldots \mathrm{~N}$ K3." This move was actually played in the game, which cortinued $3 \mathrm{~N} \times \mathrm{P}, \mathrm{Q} \times \mathrm{B} ; 4 \mathrm{~N}-\mathrm{B} 6 \mathrm{~L}$ Resigns. After 4 ... K-B1; Q x N ch, K-K2, White woul mate with $6 \mathrm{~N}-\mathrm{B} 5$. Black ma have done better with $3 \ldots$... x : but after $4 \mathrm{~N}-\mathrm{N} 5, \mathrm{Q} \times \mathrm{B} ; 5 \mathrm{Q}$ $\mathrm{R} 7 \mathrm{ch}, \mathrm{K}-\mathrm{B} 1 ; 6 \mathrm{QxN} / 8 \mathrm{ch}, \mathrm{K}-$ $\mathrm{K} 2 ; 7 \mathrm{Q} \times \mathrm{N}$, the deadly $8 \mathrm{P}-\mathrm{F}$ would follow. serves all th has several astal ladder syst saveral seasons in Broved so satisfact zove of value toThe system use z is known in D ミG. Short, of Se nothod is differe -iginal, but retair qustem.

Each playing m momerical rating. maning from 750 Whout 150 for the 1 c 3 x the tourname nuber of points
of the winner and bum the rating of
of the system is th
the difference in comed and is alwa. Hed man than for

## The

By way of illu ayers whose resp 25, a difference of - will be found th te points are 3 for Ir a win by the 1 trase figures is $t$ armally represents woch that the high Tin seven games ot mame thing, in a si In a win by the hig en games are play nins by the low $n$ te high man dow te seven wins by t 5 m and the high 1
Se respective rating cur, the proportion wilich means that mgresent the presen nings will autom rection.
In the case of a nd column of the - man's rating, -uat's.

## Adva

## Onder this scher

m that he is at
Hhr rated man and
ng as he can win or
ty to the rating diff
$=m$. This can
Actually no 8
1 tournament
na
taken that $p$ i
$\mathrm{N}-\mathrm{R} 4$
$\mathbf{P} \times \mathbf{P}$
15 ．．．P－N3 Black crampe

B－－B 1
$-\mathrm{N} 2 ; 17 \mathrm{R}-\mathrm{E} 3$ atinuation．
$\mathbf{B x N}$
R－K N 1
R－N 2
$=19 \ldots \mathrm{~N}-\mathrm{N} 2$
R－K N 1
Resigns
1 B－B8．How－
$\mathrm{N}-\mathrm{N} 2 ; 22 \mathrm{Q}-$
N5 wins easily；

## RRESPONDENT

Win，June issue writes：＂QxP ：I can see）win use of $2 \ldots \mathrm{~N}$－ e was actually me，which con－ x B； $4 \mathrm{~N}-\mathrm{B} 6 \mathrm{ch}$ ． K－B1； 5 White would －35．Black may with $3 \ldots \mathrm{~N} \times \mathrm{N}$ ： ทิ，QxB； $5 \mathrm{Q}-$ $\mathrm{QxN} / 8 \mathrm{ch}, \mathrm{K}-$ deadly $8 \mathrm{P}-\mathrm{K} 6$

PERPETUAL handicap tournament，which serves all the purposes of a＂ladder＂and has several important advantages over the satal ladder systems，has been conducted for neveral seasons in the Otago Chess Club，and has groved so satisfactory that a description of it may trove of value to other chess clubs．

The system used was evolved originally（as far Es is known in Dunedin）about 30 years ago by 12 G．Short，of Seattle．The Otago Chess Club＇s method is different in some details from the ariginal，but retains the basic principle of Short＇s sussem．

Each playing member of the Otago club has a armerical rating，the actual numbers at present moning from 750 for the topmost players down to about 150 for the lowest．When a game that counts Inr：the tournament has been played，a certain number of points is added to the rating number af the winner and an equal number subtracted from the rating of the loser．The essential feature af the system is that this number varies according to the difference in rating of the two players con－ serned and is always higher for a win by the lower ated man than for a win by the higher rated．

## The System Explained

By way of illustration，take the case of two layers whose respective ratings are，say， 470 and 200，a difference of 150 ．By reference to the table $t$ will be found that at this difference in rating the points are 3 for a win by the high man and 7 Ge a win by the low man．The real meaning of hese figures is that this difference in rating aormally represents a difference in playing strength wath that the higher man would on the average win seven games out of ten，or，what comes to the arne thing，in a single game the odds are 7 to 3 ma win by the high man．It is easily seen that if 2 games are played on this basis，for the three wins by the low man the low man goes up and the high man down $3 \times 7-21$ points；while for the seven wins by the high man the low man goes Iown and the high man up $7 \times 3-21$ points，leaving te respective ratings the same as before．If，how－ erer，the proportion of wins is different from this， which means that the ratings did not accurately ＂present the present relative playing strengths，the tings will automatically move in the proper Irection．
In the case of a draw，the points in the right－ and column of the table below are added to the －man＇s rating，and subtracted from the high zun＇s．

## Advantages Claimed

Wader this scheme a low rated man need not el that he is at any disadvantage in playing a th rated man and losing most of the games．As ng as he can win or draw a proportion correspond－ If to the rating difference he maintains his place， d if he can win a higher proportion his rating pes up．This can take the place of playing at ads．Actually no games at odds are played in any \＃cial tournament in the Otago club，the view ing taken that play at odds distorts the game at is better practice to play with the full set．

All games played in the championships and other Otago club tournaments are scored for the perpetual handicap，and other games may be counted if the players so decide beforehand．The last mentioned provision tends to discourage skittles and give players an incentive to play seriously what might otherwise be careless off－hand games．Moreover，weaker players are not dis－ couraged from seeking games with stronger members．In order to prevent ambitious players from choosing always as opponents the same weak but willing members，a rule was introduced limiting the number of perpetual handicap games，other than official match games，between any pair of players to two per month．

All games counting for the perpetual handicap tournament are entered in a match book．Scores are taken out and ratings adjusted and posted on the notice board once a month．An annual prize is given for the greatest improvement in rating during the year．

The system has now been well tested in Otago and can confidently be commended to the notice of other clubs．

|  | SCORING TABLE <br> Difference in <br> Score for |  |  |
| :---: | :---: | :---: | :---: |
| rating | win by： <br> High man | Low man <br> for clraw |  |
| 0 | 5 | 5 | 0 |
| 20 | 5 | 5 | 0 |
| 40 | 4 | 6 | 1 |
| 60 | 4 | 6 | 1 |
| 80 | 4 | 6 | 1 |
| 100 | 4 | 6 | 1 |
| 120 | 3 | 7 | 2 |
| 140 | 3 | 7 | 2 |
| 160 | 3 | 7 | 2 |
| 180 | 3 | 7 | 2 |
| 200 | 3 | 7 | 2 |
| 220 | 3 | 7 | 2 |
| 240 | 2 | 8 | 3 |
| 260 | 2 | 8 | 3 |
| 280 | 2 | 8 | 3 |
| 300 | 2 | 8 | 3 |
| 320 | 2 | 8 | 3 |
| 340 | 2 | 8 | 3 |
| 360 | 2 | 8 | 3 |
| 380 | 2 | 8 | 3 |
| 400 | 1 | 9 | 4 |
| 420 | 1 | 9 | 4 |
| 440 | 1 | 9 | 4 |
| 460 | 1 | 9 | 4 |
| 480 | 1 | 10 | 4 |
| 500 | 1 | 11 | 5 |
| 520 | 1 | 12 | 5 |
| 540 | 1 | 13 | 6 |
| 560 | 1 | 15 | 6 |
| 580 | 1 | 17 | 7 |
| 600 | 1 |  | 8 |
| 620 | 1 |  | 9 |
|  |  |  |  |
|  |  |  |  |

［Clubs wanting any further information on this subject should contact Dr．R．Gardner，P．O．Box 271， Dunedin．－Ed．］

# HALF-HOURS WITH CHESS 

## $\star G A M E S$ SELECTED FOR ENTERTAINMENT AND INSTRUCTION

## SOUTHSEA 1950

Another of the Southsea wins of $J$. Pemrose which made the chess world raise its eyebrows. Golombek calls this "a beautiful game that flows with a logical line from beginning to end." Notes are by J. Penrose himself, from the "British Chess Magazine."

Game No. 300

## SICILIAN DEFENCE

放. Penrose E. D. Bogoljubow
1 P—K 4
$P-Q \mathbf{B} 4$

$\mathrm{P}-\mathrm{Q} 3$
$3 \mathrm{P}-\mathrm{Q} 4$
$\mathbf{P} \times \mathbf{P}$
4 NxP
N—K B 3
5 N-QB3
$\mathbf{Q} \mathbf{N}-\mathbf{Q} 2$

This move shows Black's possible intention of adopting the modern Paulsen formation, concentrating on White's K4 with $\mathrm{N}-\mathrm{B} 4, \mathrm{P}-\mathrm{QR} 3, \mathrm{P}-\mathrm{QN} 4$ and $\mathrm{B}-$ N2. I think $5 \ldots \mathrm{P}-\mathrm{K} 3$ is better immediately, though Black is set other problems by $6 \mathrm{P}-\mathrm{KN} 4$, as after 6 B-K2, Black's QN-Q2 (B4) would have more force.

## $6 \mathrm{P}-\mathrm{K} \mathrm{N} 3$

Now White's Bishop protects K4 and makes Black's Queen-side development difficult.

| 6 | B- $\dot{\mathbf{N}} \mathbf{2}$ | $\mathbf{P}-\mathbf{Q} \mathbf{R} 3$ |
| :--- | :--- | :--- |
| 8 | Castles | $\mathbf{B - K} \mathbf{2}$ |

$8 \ldots \mathrm{Q}-\mathrm{B} 2$ is better as it hinders White's next move.
9 P—N $3 \quad$ Q-B 2
10 B-N 2
Castles
$\begin{array}{lll}11 & \text { K—R } \\ 12 & \text { Q—K } \\ 2\end{array}$
R-Q 1
13 P—B 4
$\mathbf{R - G} 1$
This wastes more time than 13

- B-Q2 followed by $\mathrm{QR}-\mathrm{B} 1$.

14 QR-Q 1 B-Q 2
15 P-K $5 \quad$ N-K 1
16 N -B 5
This gains White the advantage of two Bishops in an open position. If $16 \ldots \mathrm{PxN}$; $17 \mathrm{~N}-\mathrm{Q} 5$.

| 16 |  | N-N 3 |
| :---: | :---: | :---: |
| 17 | N x B ch | N x ${ }^{\text {N }}$ |
|  | N-K 4 | $\mathbf{P}$-Q 4 |

18
19
N N-Q 6
Preparing, if necessary, to sacrifice a pawn for the Queen's

Bishop to get at Black's King's position. 19

## Q-R 4

After the game, Bogoljubow suggested 19 ... B-N4. White would still have an initiative after 20 N x B, P x N; $21 \mathrm{P}-\mathrm{KN} 4$.
$\begin{array}{ll}20 \text { Q-R } 5 & \text { NxN } \\ 21 ~ P \times N & N-B 4\end{array}$
22 P-K N 4
$\mathrm{N}_{\mathrm{N}} \mathbf{- 1} 4$
Not $22 \ldots \mathrm{~N}-\mathrm{K} 6$, as $23 \mathrm{Q}-\mathrm{K} 5$ wins a piece.


Penrose
23 P-B 5
This is clearer than $23 \mathrm{~B}-\mathrm{K} 5$, $\mathrm{B}-\mathrm{B} 3 ; 24 \mathrm{Q}-\mathrm{N} 5, \mathrm{P}-\mathrm{B} 3 ; 25 \mathrm{~B}$ x $\mathrm{BP}, \mathrm{R}-\mathrm{Q} 2$.
$\begin{array}{ll}23 \\ 24 \text { B-K } 5 & \quad \text { Q x P } \\ \mathbf{N}-\mathrm{K} 1\end{array}$
If now $24 \ldots \mathrm{~B}-\mathrm{B3}$; $25 \mathrm{P}-\mathrm{B} 6$, P-KN3; 26 Q-R6, N-K1; 27 $R-Q 3$ wins in a few moves.

| $25 \mathbf{P} \times \mathbf{P}$ | $\mathbf{B} \times \mathbf{P}$ |
| :--- | :--- |
| $26 \mathbf{B} \times \mathbf{R}$ | $\mathbf{R \times B}$ |
| 27 Q—K |  |

27 Q-K 5
More eonvincing that 27 BxP , $\mathrm{N}-\mathrm{B} 3$; $28 \mathrm{Q}-\mathrm{K} 5, \mathrm{~B} \times \mathrm{B} \mathrm{ch}$.

U.S.S.R. 1949

An extraordinary game from the U.S.S.R. Championship 1949. This game should at least dispel the idea that a dull game is bound to result after $1 \mathrm{P}-\mathrm{Q} 4$. The game also supports (but of course does
not prove) our belief that isx Staunton Gambit is the mos? dangerous line for Black to me: against his Dutch Defence. Tris is often tacitly admitted by the following: $1 \mathrm{P}-\mathrm{Q4}, \mathrm{P}-\mathrm{K} 3$ (offer: White a French Defence); 2 P QB4, P-KB4 (avoiding it: Staunton). Notes by R. G. Wate

## Game No. 301

## DUTCH DEFENCE

Staunton Gambit

| $\ddagger$ Mikenas | Kotov |
| :---: | :---: |
| $1 \mathrm{P}-\mathrm{Q} 4$ | P-K B 4 |
| $2 \mathrm{P}-\mathrm{K} 4$ | P x $\mathbf{P}$ |
| 3 N-Q B 3 | N-K B 3 |
| $4 \mathrm{P}-\mathrm{B} 3$ | $\mathbf{P} \times \mathbf{P}$ |
| Better is | P-K6. |
| 5 NxP | $\mathbf{P}-\mathbf{Q} 4$ |
| $6 \mathrm{~N}-\mathrm{K} 5$ | B-B 4 |
| 7 P-K N 4 | B-K 3 |

$7 \ldots \mathrm{~B}-\mathrm{K} 5 ; 8 \mathrm{~N} \times \mathrm{B}$, $\mathrm{P} \times \mathrm{N}$ $9 \mathrm{~B}-\mathrm{QB} 4$.
$\begin{array}{cc}8 \mathbf{P}-\mathbf{N} 5 & \text { K N—Q } 2 \\ 8 \ldots & \mathrm{~N}-\mathrm{K} 5 ; 9 \\ \mathrm{~B}-\mathrm{R} 3!, \mathrm{Bx}=\end{array}$ 10 Q -R5 ch (Mikenas).
$9 \mathrm{Q}-\mathbf{R} 5 \mathrm{ch} \quad \mathbf{P}-\mathbf{N} 3$
$\begin{array}{ll}10 \mathrm{~N} \times \mathrm{P} & \mathrm{B}-\mathrm{B} 2 \\ 11 \mathrm{~B}-\mathrm{Q} 3 & \mathrm{~B}-\mathrm{N} 2\end{array}$
12 R-B $1 \quad$ N-K 4


Mikenas
$12 \ldots \mathrm{P} \times \mathrm{N} ; 13 \mathrm{Q} \times \mathrm{P}$, or $\mathrm{N}-\mathrm{B} 1 ; 13 \mathrm{RxB}, \mathrm{P} \times \mathrm{N}$ Q-B3.

| $13 \mathrm{P} \times \mathrm{N}$ | $\mathbf{P} \times \mathrm{N}$ |
| :---: | :---: |
| 14 Q-K 2 | P-K 3 |
| 15 B-K B 4 | N-B 3 |
| 16 Castles | $\mathbf{Q}-\mathbf{Q} 2$ |
| $17 \mathrm{~B}-\mathrm{N} 3$ | Q-K 2 |
| 18 P-K R |  |

N.Z. CHESSPLAYER, AUGUST, IUS

Relieving the $Q$ tasks. 18
19 B- $\mathbf{N}$
Mikenas criticis but after his re
$19 \ldots \mathrm{~B}-\mathrm{K} 1$, the BxB; $21 \mathrm{Q}-\mathrm{Q} 3$, $\Sigma 2$ and $23 \mathrm{~N}-\mathrm{B}$ White.
2i) Q-B 2 :
$21 \mathbf{Q x}$
22 R-B6:
A fine sacrifice 0 as destroy wha undination Black's
${ }_{2}^{2} \mathrm{~K} \mathrm{P}_{\mathrm{X}} \dot{\mathrm{B}}$
24 P—QR4?
24 N-R4, threate
would have been a
${ }_{25}{ }^{24}$ P-R 5
36 BxB
37 Q-R 8 ch
27 ... N-N1; 28
$28 \mathbf{Q x P}$
$19 \mathbf{P}-\mathbf{R} 6$
Still N-R4.
29 $\mathrm{Q} \dot{\mathrm{N}} \dot{\mathbf{5}}$ ch
11 Q-B 5
杜 NxP!
If $32 \ldots \mathrm{KP} \times \mathrm{N}$
3-K3; 34 Q-Q6.
28 $\mathbf{Q} \mathbf{x} \mathbf{R}$
If $Q \times Q$ ch and $W$

## AUCKL

J. A. C. Barnes, Anckland player, sh Ble to be a Rook vin; but his Quee a Bishop sacrific thing to do with it. anckland Chess Cli iip. Notes by the

Game No. RUY LOP
W. J. Luck $\ddagger \mathrm{J}$.

P-K 4
$\mathrm{N}-\mathrm{KB} 3$
B-N 5
B-R 4
N-B 3
One of the heavier
Is famous openine
I a player with pati

IZ CHESSPLAYE

# HESS <br> <br> struction 

 <br> <br> struction}

IT belief that bit is the m-a ior Black to ment tch Defence. T-- admitted by Q4, P-K3 (ofer $\therefore$ Defence); 2 -
(avoiding Les by R. G. We=:
e No. 301
DEFENCE
on Gambit
Kotov
P-K B 4
$\mathbf{P} \times \mathbf{P}$
N-KB3
$\mathbf{P} \times \mathbf{P}$
P-K6.
$\mathrm{P}-\mathrm{Q} 4$
$\mathrm{~B}-\mathrm{B} 4$
$\mathrm{~B}-\mathrm{K} 3$
$8 \mathrm{NxB}, \mathrm{Pa}$
$\mathrm{K} \mathrm{N}-\mathrm{Q}$ 2
B-R3!, $\mathrm{B} \pm=$ Micenas)
$\mathrm{P}-\mathrm{N}_{3}$
$\mathrm{~B}-\mathrm{B}$
$\mathrm{B}-\mathrm{N}_{2}$
$\mathrm{~N}-\mathrm{K} 4$
5ntov


## ikenas

; $13 \mathrm{Q} \times \mathrm{P}^{1}$, $\mathrm{R} \times \mathrm{B}, \mathrm{P} \times \mathrm{S}^{-}$
$\mathrm{P} \times \mathrm{N}$
$\mathrm{P}-\mathrm{K}_{3}$
$\mathrm{~N}-\mathrm{B} 3$
$\mathrm{Q}-\mathrm{Q} 2$
$\mathrm{Q}-\mathrm{K} 2$

AUGUSI , 4ixis

Relieving the Queen of menial tasks.
$\begin{array}{ll}13 \\ 18 & \text { B- } 55\end{array} \quad$ Castles (Q)
Mikenas criticises this move, but after his recommendation, $19 \ldots \mathrm{~B}-\mathrm{K} 1$, the line $20 \mathrm{~B} \times \mathrm{N}$, 13×B; $21 \mathrm{Q}-\mathrm{Q} 3, \mathrm{~B}-\mathrm{K} 1 ; 22 \mathrm{~N}-$ K 2 and $23 \mathrm{~N}-\mathrm{B} 4$ is good for White.
20 Q-B 2 :
Q R-B 1
$21 \mathbf{Q x P}$
B-K 1
22 R-B 6 :

A fine sacrifice of the exchange to destroy what little coandination Black's pieces possess.

## $\therefore \dot{\mathbf{P}} \dot{\mathbf{B}} \quad \mathbf{B} \mathbf{x}$ <br> 迢 KPXB <br> $$
\text { Q-B } 2
$$ <br> 4) P-QR4?

$24 \mathrm{~N}-\mathrm{R} 4$, threatening $\mathrm{N}-\mathrm{N} 6 \mathrm{ch}$, would have been a quicker finish.

| 44 | R-R 2 |
| :---: | :---: |
| ${ }_{2} 5 \mathbf{P}-\mathbf{R} 5$ | B-B 3 |
| 28 BxB | NxB |
| \% $\boldsymbol{2}$ Q-R 8 ch | $\mathbf{K}-\mathbf{Q}$ 2 |

$27 \ldots \mathrm{~N}-\mathrm{N} 1 ; 28 \mathrm{~N}-\mathrm{N} 5$.
$38 \mathbf{Q x P}$
R-B 1
39 P-R 6
Still N-R4.
39 Q- $\dot{\mathbf{N}} \dot{5}$ ch
N -Q 1
$\mathrm{ch} \quad \mathrm{P}-\mathrm{B} 3$
$\$ \mathbf{N x P}: \quad$ K-K
If $32 \ldots \mathrm{KP} \times \mathrm{N} ; 33 \mathrm{R}-\mathrm{K} 1 \mathrm{ch}$, N-K3; 34 Q-Q6.


## AUCKLAND

J. A. C. Barnes, well-known Asckland player, shows it is possible to be a Rook down and still win; but his Queen-side pawns and a Bishop sacrifice have something to do with it. From current Auckland Chess Club championship. Notes by the Editor.

## Game No. 302

## RUY LOPEZ

W. J. Luck $\ddagger$ J. A. C. Barnes

| P-K 4 | P-K 4 |
| :---: | :---: |
| N-K B 3 | N-Q $\mathrm{B}_{3}$ |
| B-N 5 | P-QR 3 |
| B-R 4 | N-B 3 |

P
N-B 3
$5 \mathrm{~N}-\mathrm{B} 3$
One of the heavier variations of this famous opening; the choice of a player with patience aplenty.

B-K ?

## 6 Casties

If here $6 \mathrm{~B} \times \mathrm{N}, \mathrm{QP} \times \mathrm{B} ; 7 \mathrm{~N} \times \mathrm{P}$, Black must play 7 ... N x P; 8 $\mathrm{N} x \mathrm{~N}, \mathrm{Q}-\mathrm{Q} 5$, as in the Four Knights Game. 6 O-O actually threatens 7 BxN .
6 .

## CastIes ?

"Daring" White to play 7 Bx $N$, but Black would have regretted his departure from "book" (6 .. P—QN4) after $7 \ldots$ QP x B; 8 $\mathrm{N} \times \mathrm{P}, \mathrm{N} \times \mathrm{P} ; 9 \mathrm{~N} \times \mathrm{N}, \mathrm{Q}-\mathrm{Q} 5$ (9

$$
\mathrm{Q}-\mathrm{Q} 4 ? ; 10 \mathrm{P}-\mathrm{Q} 4!, \mathrm{Q} \times \mathrm{N} / 5
$$ $11 \mathrm{R}-\mathrm{K} 1, \mathrm{Q}-\mathrm{R} 5 ; 12 \mathrm{~N}-\mathrm{B} 3, \mathrm{Q}-$ B3; $13 \mathrm{~B}-\mathrm{N} 5$ ) ; $10 \mathrm{~N} \times \mathrm{QBP}, \mathrm{P} \times \mathrm{N}$ $(\mathrm{Q} \times \mathrm{N} ; 11 \mathrm{R}-\mathrm{K} 1) ; 11 \mathrm{R}-\mathrm{K} 1$.

## 7 P——R R 3 ?

Relinquishes the option of P QR4 (against ... P-QN4) in the near future, to say nothing of not accepting Black's "dare."

| 7 |  | P-Q ${ }^{4}$ |
| :---: | :---: | :---: |
| 8 | B-N 3 | P-Q ${ }^{\text {a }}$ |
| 9 | P-R 3 | B-K 3 |
| 10 | B-R 2 | Q-Q 2 |

$11 \mathrm{~N}-\mathrm{N} 5$
Better 11 BxB. A couple of aimless moves like 11 N -N5 will usually suffice for a disadvantage. 11

$$
\mathbf{B} \times \mathbf{B}
$$

$$
12 \mathrm{R} \times \mathrm{B} \quad \mathrm{~N} \quad \mathrm{Q} 5
$$

After opening play a bit wobbly on both sides, Black begins to show his skill at manoeuvring.

| 13 P-Q 3 | P-Q 4 |
| :---: | :---: |
| $14 \mathrm{~N}-\mathrm{B} 3$ | Q-K 3 |
| $15 \mathrm{R}-\mathrm{R} 1$ | $\mathrm{N} \times \mathrm{N}$ ch |
| 16 Qx N | P-Q 5 |
| 17 N-K 2 | P-B 4 |
| $18 \mathrm{~N}-\mathrm{N} 3$ | P-B5 |
| 19 N-B 5 | K R-K 1 |
| 20 B-N 5 | B-B 1 |
| $21 \mathrm{~N}-\mathrm{N} 3$ | Q R-B1! |

Correctly judging he has nothing to fear from the continuation chosen by White, who in this position has no good reason to exchange pieces.

## 22 Bx N

After his last move Black has the initiative on the Queen's side, and after the exchanges this is magnified. However, if 22 KR B1, R-B3. Black follows with
$K R-B 1$ and has pressure on the QB file that looks like leading to a win. After $22 \mathrm{KR}-\mathrm{B} 1, \mathrm{R}$ B3, White might try $23 \mathrm{P} \times \mathrm{P}, \mathrm{R} \times$ $P$, but with no better prospects.

| 22 | Q $\times$ B |
| :---: | :---: |
| 23 Q $\times$ Q | $\mathbf{P \times Q}$ |
| 24 N-B 5 |  |

White could have tried 24 KR K1, PxP; 25 PxP , R--B7; 26 R-K2, KR-B1; 27 QR-K1, but then $27 \ldots P-N 5$, and he has met one problem only to be given another.

| 24 | $\mathbf{P} \times \mathbf{P}$ |
| :---: | :---: |
| $25 \mathrm{P} \times \mathrm{P}$ | R-B7 |
| $26 \mathrm{QR-N} 1$ | K R-B 1 |
| 27 KR -Q1 | $\mathbf{P}$-Q R 4 |
| 28 K-B 1 | P-N5 |
| $29 \mathrm{P}-\mathbf{Q} \mathbf{4}$ | P-N 6 |
| $30 \mathrm{~N}-\mathrm{R} 4$ | B-R 6 : |
| $31 \mathrm{P} \times \mathrm{B}$ | $\mathbf{P - N 7}$ |
| $32 \mathrm{~K}-\mathrm{K} 1$ | R/1-B6 |

Black's enterprising sacrifice has almost paralysed the white men.
$33 \mathrm{~N}-\mathrm{B} 5$
$34 \mathrm{~N}-\mathrm{Q} 6$
$\mathbf{R} \times \mathbf{R} \mathbf{P}$
R x R P
$3.5 \mathrm{~N}-\mathrm{B} 4$
Barnes


Luck
35
R/5 $\times \mathrm{N}$ ! !
Making his QRP a positive menace.
$36 \mathbf{P} \times \mathbf{R}$
P—R 5
37 P-B 5
White still has drawing chances with $37 \mathrm{R}-\mathrm{Q} 2$ ! If $37 \ldots \mathrm{R}-\mathrm{B} 8$ ch; $38 \mathrm{R} / 2-\mathrm{Q} 1, \mathrm{R}-\mathrm{B} 7$, etc. Or $37 \ldots \mathrm{R} \times \mathrm{R} ; 38 \mathrm{~K} \times \mathrm{R}, \mathrm{P}-\mathrm{R} 6$; $39 \mathrm{~K}-\mathrm{B} 2, \mathrm{P}-\mathrm{R} 7 ; 40 \mathrm{~K} \times \mathrm{P}, \mathrm{P} \times \mathrm{R}$ (Q) ch; 41 KxQ , with an end game (which is a study in itself) which White at least could hardly judge as lost when deciding on his 37 th move.

| 37 | K-B 1 |
| :---: | :---: |
| 38 P-B 6 | K-K 2 |
| 39 P-B 7 | $\mathrm{K}-\mathrm{Q} 2$ |
| $40 \mathrm{R} \times \mathrm{N} \mathbf{P}$ |  |

To forestall
P--R6. A tribute to Black's he-man pawns.


## EAST GOES WEST

When the Auckland Chess League held its annual Auckland East v. Auckland West match late last year the following game was played at top board, White being the East representative. Notes by A. E. Turner.

## Game No. 303

GRUNFELD DEFENCE

| R. E. Baeyertz | $\ddagger$ A. L. Fletcher |
| :---: | :---: |
| $1 \mathrm{P}-\mathrm{Q} 4$ | N-K B 3 |
| ${ }_{2} \mathbf{P}-\mathbf{Q} \mathbf{B}$ | P-K N 3 |
| $3 \mathrm{~N}-\mathbf{Q B 3}$ | P-Q 4 |

The weakest line against the tricky Grunfeld Defence. To keep the initiative, White must play $4 \mathrm{Q}-\mathrm{N} 3$, or $4 \mathrm{~N}-\mathrm{B} 3$ and 5 Q-N3, forcing the centre-yielding

PxP, the weakening ... PK 3 , or the cramping and timewasting ... P-B 3 (time-wasting because Black's freeing move in this line is ... P-QB4)

5 $\mathbf{B}-\dot{Q} \boldsymbol{2}$
$\mathbf{N x} \mathbf{P}$
Usual is $5 \mathrm{P}-\mathrm{K} 4, \mathrm{NxN}$; 6 Px N, P-QB4!, with at least an equal game for Black. The text has the sound idea of contesting the all-important long diagonal.

| 5 | B-N 2 |
| :---: | :---: |
| 6 N -B 3 | P-QB4! |
| $7 \mathrm{P}-\mathrm{K} 4$ | Nx |
| 8 Bx | $\mathbf{P} \times \mathbf{P}$ |
| 9 NXP |  |

This is not wrong, but it does not solve the problem of Black's pressure on the diagonal. 9 BxP eases the tension and equalises. E.g., 9 ... Q-R4 ch; 10 Q-Q2, $\mathrm{Q} \times \mathrm{Q}$ ch; $11 \mathrm{~K} \times \mathrm{Q}, \mathrm{O}-\mathrm{O} ; 12 \mathrm{~B}-$ B4, R-Q1; $13 \mathrm{~K}-\mathrm{K} 3, \mathrm{~N}-\mathrm{B} 3 ; 14$ $\mathrm{B} \times \mathrm{B}, \mathrm{K} \times \mathrm{B}$; and now $15 \mathrm{P}-\mathrm{KR} 3$, restraining the enemy Bishop, is the quickest way to make the draw clear-cut. 9
10 Q- $\mathbf{Q} \mathbf{3}$ ?
Castles
Clearly bad, since (1) it leaves the diagonal problem unsolved, and (2) it wastes time with the Q, which will have to leave the open Queen file as soon as a black $R$ appears there. $10 \mathrm{~N}-\mathrm{N} 5$ was necessary and sufficient. E.g., 10

Q-N3; $11 \mathrm{~B}-\mathrm{Q} 4$ !, and if 11
$\mathrm{Q}-\mathrm{R} 4 \mathrm{ch} ; 12 \mathrm{~B}-\mathrm{B} 3$, inviting a draw by repetition. Now Black skilfully saddles White with an isolated QB pawn.
11 N-B 3
Q-N 3
12 Q-B 2
$\mathbf{R}-\mathbf{Q} 1$
Q-Q B 3 :

13 R-B
BxBch

## $14 \mathbf{P} \times B$

The Q is tied to the KP. Now White has a permanent weakness in an open file to look after, his $Q R$ is abjectly placed, and his $B$ has no good squares. Only careful defence can save him.

## 14 . . . . Q-B2!

Black's play is excellent. He sees that the right plan is to exchange off White's only good piece, the Knight, and at the same time to bring his Queen on to the dominating dark central squares.

```
15 B-G 3
N-B}
N-B3
16 Castles
```

Better 17 B-K2, but then 17 $\mathrm{N} \times \mathrm{N}$ ch; $18 \mathrm{~B} \times \mathrm{N}, \mathrm{B}-\mathrm{K} 3$ !, threatening $19 \ldots \mathrm{~B}-\mathrm{B} 5$.


18 P-K B 4 ? Q-B 4 ch
19 R-B 2 ?
Not content with a shattered Queen's side, White has opened up his King's position, and now he pins his own Rook needlessly, presumably in the interest of an "attack" along the KB file

## 19

$\mathbf{B}-\mathbf{Q} 2$
20 K—宜 1 ?
It is clear that this leaves two threatened white pieces dependent on the Queen, which cannot guard both at once. Now Black can win the exchange.

## 20

Q R-B 1 ?
A slip after his previous fine play. $20 \ldots$ B-R5, of course.

## 21 P-B 5

$21 \mathrm{KR}-\mathrm{B} 1$ would have held the game together for a few more moves.

| 21 | B-R 5 : |
| :---: | :---: |
| 22 Q-K 2 | R x B |
| $23 \mathrm{P} \times \mathrm{P}$ | $\mathbf{R} \mathbf{P} \times \mathbf{P}$ |
| 24 Resigns |  |
|  |  |

Sad story from Dominion Road C.C. championship. Black has winner written all over his game, gets careless, and is caught by a perpetual check he had thoroughly earned. Notes by the Editor.

## Game No. 304

SICILIAN DEFENCE
L. Haycock
F. A. Foulds

## 1 P-K 4 <br> 2 N-K B 3 <br> 3 N-B 3

P-QB 4
N-Q $\mathbf{B H}_{3}$
$\mathrm{N}-\mathrm{B} 3$

4 B-K 2
P—K 3
White shows no ambition in the centre and Black prepares equalise.

## 5 P -Q 3 <br> 6 P-K 5

P-Q 4
Better $6 \mathrm{~B}-\mathrm{N} 5$. The text mot: leads to a French Defence set-u= but without a white pawn at $\mathrm{Q}=$ not too good. White's tam: opening has put him in the secorfiddles. His thrust with this pa:is bluff.

##  <br> Calling White's bluff. <br> 9 PxP <br> $\mathbf{B} \times \mathbf{P}$

Preparing an eventual ... FK4. Black has the better of : on account of his dangerous centre pawns.

## 10 Q N-N 5 ?

Forcing the very move Blari wants to make, but he stands be swamped in any case.

## 10

| 10 | P-K 4 |  |
| :--- | :--- | :--- |
| 11 | B- $\dot{\mathbf{N}} \dot{5}$ | Castles |
| 12 | Castles (K) | P-Q R 3 |

$13 \mathrm{~N}-\mathrm{Q} 6$ was a little better.
exchange off the opposing QB
13

This does nothing, but is worse than other moves. Blare dominates the situation.

| 15 | B-B 4 |
| :---: | :---: |
| $16 \mathrm{P}-\mathrm{B} 4$ | Q-Q 3 |
| $17 \mathrm{P} \times \mathrm{P}$ | Q $\times \mathbf{P}$ |
| 18 Q R-K 1 | Q-Q 5 ch |
| 19 K-R 1 | N-K 5 |
| $20 \mathrm{~N} / 3 \times \mathrm{N}$ | $\mathbf{P} \times \mathbf{N}$ |
| 21 P-B 3 | Q-Q 3 |
| $22 \mathrm{R}-\mathrm{Q} 1$ | $\mathbf{P} \times \mathbf{P}$ |
| 23 BxP | B x B |
| 24 Rx Rch | $\mathbf{R} \times \mathbf{R}$ |
| 25 Q-K 3 | R-B 8 ch |

Black has won a piece by gevel play from a superior positio Now he has merely to play 25
$\mathrm{P}-\mathrm{B} 5$, and win, but in his anx $=$ ? to exchange pieces makes a how instead.

## $26 \mathbf{R} \times \mathbf{R}$ <br> $\mathbf{B} \times \mathbf{R}$ <br> 27 Q-K 8 ch

White's lucky day.
$\begin{array}{ll}27 & \text { Q-B } 1 \\ 28 & \text { Q-K } 6 \text { ch } \\ 29 & \text { N-B } 7 \mathrm{ch}\end{array}$
$29 \mathrm{~N}-\mathrm{B} \% \mathrm{ch}$
Drawn by perpetual check

## WELLING

When Ted Frost Wellington from N months ago, he didn't the local boys b) be trifled with ove Third round of currer EC. championship. Esterman.

Game No. 3
QUEEN'S GAMBIT
E. G. A. Frost H
${ }_{1} \mathbf{P}-\mathbf{Q} \mathbf{4}$
2 P—QB4
${ }_{3} \mathbf{P x P}$

4 P—K 4
Better is $4 \mathrm{~N}-\mathrm{KB} 3$ P-KN3, as explain Sieele in his notes April 1950)

## ${ }_{5}^{\mathbf{N}} \dot{\mathbf{C}} \dot{\mathbf{Q}} \mathbf{B} \mathbf{3}$

Much bett QxQch; $7 \mathrm{~N} \times \mathrm{Q}$ $K \times Q, N-N 5$. As lases control of his white a King-side at
AB-K 3
B-
B-K2 has bette gualities in the lig tollows.

7 B-Q 3
A sounder try is $P$
22, Q-B2 and finall -K4
3 N-K 2 !
3 Castles
N-N 3
Ca
$\mathrm{P}-$
This unfortunatel
White with a target white squares near t

1) $\mathrm{P}-\mathrm{K} 5$
$12 \mathrm{Nx} \mathbf{N}$
Not $12 \ldots \mathrm{QxN}$;
3 Q-N4! $\quad$ P-
If $13 \ldots \mathrm{P}-\mathrm{KB} 4$;
and now either 14
-R5, and B xP, or
$15 \mathrm{~N}-\mathrm{R} 5, \mathrm{R}$ retires
WELLIN
WELLINGTON SP

TUESDAY, THL

乙Z. CHESSPLAYEF

## P—K 3

no ambition in the 3lack prepares

P—Q 4

N5．The text move nch Defence set－uz white pawn at Q

White＇s tam： $t$ him in the second rust with this pawz

## N－Q 2 <br> $\mathrm{B}-\mathrm{K} 2$ <br> P－B 3 ：

e＇s bluff．
B x $\mathbf{P}$
eventual ．．．P－ as the better of ：－ his dangercu－

Very move Blact ，but he stands ： any case．
$\mathbf{P}-\mathbf{K} 4$
Castles
$\mathbf{P}-\mathbf{Q} \mathbf{R} 3$
a little better，
opposing QB．

$$
\begin{aligned}
& \mathbf{B} \times \mathbf{B} \\
& \mathbf{N}-\mathbf{B} 3
\end{aligned}
$$

othing，but is fer moves．Blar？ situation．

| B－B 4 |
| :---: |
| Q－Q 3 |
| Q $\times$ P |
| Q－Q 5 ch |
| N－K 5 |
| $\mathrm{P} \times \mathrm{N}$ |
| Q－Q 3 |
| $\mathbf{P} \times \mathrm{P}$ |
| B x B |
| R $\times$ R |
| R |

on a piece by anot superior positia： rely to play 25 but in his anx $=-$ ces makes a homse
$B \times R$
Hay．
Q－B 1
K－R 1
xerpetual chere

## WELLINGTON

When Ted Frost moved to Wellington from Napier a few months ago，he didn＇t take long to let the local boys see he wasn＇t io be trifled with over the board． Third round of current Wellington C．C．championship．Notes by L． Bsterman．

Game No． 305
QUEEN＇S GAMBIT DECLINED位．G．A．Frost H．J．Fuller
$1 \mathrm{P}-\mathrm{Q} 4$
P－Q 4
${ }_{2} \mathbf{P}$－Q B 4 N－KB3
$3 \mathbf{P x P} \quad \mathbf{N x P}$
4 P－K 4
Better is $4 \mathrm{~N}-\mathrm{KB} 3$ ，followed by 5 P－KN3，as explained by J．D． Steele in his notes to Game 269 （April 1950）．


Much better $5 \ldots \mathrm{P}-\mathrm{K} 4 ; 6 \mathrm{P} \mathrm{x}$ P， $\mathrm{Q} \times \mathrm{Q}$ ch； $7 \mathrm{~N} \times \mathrm{Q}, \mathrm{N} \times \mathrm{P}$ ．If 7 KxQ ，N－N5．As it is，Black loses control of his K 4 ，allowing white a King－side attack．

## 6 B－K $3 \quad$ B－N 5

B－K2 has better defensive qualities in the light of what follows．
7 B－Q 3
P—Q N 3
A sounder try is $\mathrm{P}-\mathrm{QB} 3, \mathrm{QN}-$ Q2，Q－B2 and finally $\mathrm{R}-\mathrm{K} 1$ ，for 12－K4．
8 N—K 2 ：
3 Castles
B—N 2
$10 \mathrm{~N}-\mathrm{N} 3$

## Castles <br> P－K R 3

This unfortunately provides White with a target and weakens white squares near the black $K$ ．
販 $\mathrm{P}-\mathrm{K} 5$
N－Q 4
球 NX
$\mathbf{B x N}$
Not $12 \ldots \mathrm{Q} \times \mathrm{N} ; 13 \mathrm{~B}-\mathrm{K} 4$ ．
13 Q－N 4 ！
P—K N 4
If $13 \ldots \mathrm{P}-\mathrm{KB} 4 ; 14 \mathrm{P} \times \mathrm{P}$ e．p．， and now either $14 \ldots$ QxP； 15 S－R5，and $B \times P$ ，or $14 \ldots R \times P$ ； 15 N－R5，R retires； 16 Q－N6．
$13 \ldots \mathrm{~K}-\mathrm{R} 1$ is better，but Black will soon be helpless after $\mathrm{P}-\mathrm{B} 4$ and $\mathrm{P}-\mathrm{B} 5$ ．

## 14 P—K R 4

The attack goes on smoothly with no abating in ferocity．

| 14 | B－K 2 |
| :---: | :---: |
| 15 P $\times$ | K－R 1 |
| 16 Q－R 5 | B x $\mathbf{P}$ |
| 17 P－B4 | R－N 1 |
| 18 P x B | $\mathbf{R}-\mathbf{N} 2$ |
| $19 \mathrm{Q} \times$ P ch | K－N 1 |
| 20 N－R 5 | Q－K B 1 |

Black＇s Queen－side men played no part in the proceedings．

## BLEDISLOE CUP

In the top board game in the Civic v．Wanganui Bledisloe Cup match，the Wanganui man was in indifferent form，and when he made a＂blue＂on his 19th he only hastened the inevitable．The Wellington representative played forcefully throughout．

## Game No． 306

QUEEN＇S PAWN GAME
N．M．Cromarty $\ddagger$ N．T．Fletcher

## （Wanganui）

1 P－Q 4
$2 \mathrm{~N}-\mathrm{KB} 3$
3 P－K 3
4 Q N－Q 2
5 B－Q 3
6 PxP
7 B－K 2
8 NxN
9 Castles
10 P－Q N 3
11 BxB
$12 \mathrm{R}-\mathrm{N} 1$
13 P－K R 3
14 Q－K 2
15 P－B 4
$16 \mathrm{~B}-\mathrm{N} 2$
17 Q×B
$18 \mathrm{P} \times \mathrm{P}$
19 K R－K 1
20 Q－B 2
21 RxN
$22 \mathbf{R}$－ $\mathbf{Q} \mathrm{N}_{1}$
23 Resigns
（Civic）
N—K B 3
P—Q 4
B－N 5
Q $\mathbf{N}-\mathbf{Q} 2$
P－K 4
NxP
NxNch
B－Q 3
P－B 3
Bx
B－K 4
Q－B 2
Castles（K）
K R－K 1
N －K 5
$\mathbf{B} \times \mathbf{B}$
$\mathbf{P} \times \mathbf{P}$
N－B 4
N－Q 6
N×R
Q R－Q 1
P—Q N 3

## MAGIC IN CHESS

A wonderful game from the Candidates＇Tourney．It is thrilling to watch the great Smyslov losing his grip under the iron hand in the velvet glove of Boleslavsky．Notes by R．G．Wade．

## Game No． 307 <br> SLAV DEFENCE

$\ddagger$ I．Boleslavsky V．Smyslov
$1 \mathbf{P}$－Q 4 ， $\mathbf{P}-\mathbf{Q} 4$
$2 \underset{\sim}{2}$ P－QB4 4 P－QB 3
$3 \mathrm{~N}-\mathrm{QB} 3 \quad \mathrm{~N}-\mathrm{KB} 3$
4 N－B 3
5 P－Q R 4
$\mathbf{P} \times \mathbf{P}$
P－B 4
This does not turn out well．

| $\mathbf{P}-\mathrm{K} 4$ | $\mathbf{P} \times \mathbf{P}$ |
| :---: | :---: |
| 7 QxP ！ | Q $\times$ Q |
| 8 Nx Q | P－K 3 |
| $9 \mathrm{~N} / 4-\mathrm{N} 5$ | N－R 3 |
| 10 BxP | B－B 4 |

10 BxP
B－B 4

## 11 B－B 4

White threatens to cramp Black badly with $12 \mathrm{P}-\mathrm{K} 5$ ．

| 11 | K－K 2 |
| :--- | :--- |
| 12 Castles | B－Q 2 |
| 13 P－K 5 | N－R 4 |

14 B－K 3 ！：
An extremely fine attacking move．After $14 \ldots \mathrm{BxB}$ ； 15 Px $\mathrm{B}, \mathrm{P}-\mathrm{KN} 3$ is necessary，when 16 P－KN4，N－N2； 17 N－Q6，KR－ KB 1 ； 18 N （B3）－K4 is horrible to contemplate．

$17 \mathrm{P}_{1} \mathrm{~B} \quad \mathrm{R}-\mathrm{B}^{7}$
18 N－Q 6
Taking advantage of the unpro－ tected Black Queen＇s Rook．

| 18 | R－K B 1 |
| :---: | :---: |
| 19 Bx ／ 6 | $\boldsymbol{P} \times$ B |
| 20 P－K N 4 | $\mathrm{N}-\mathrm{N} 2$ |
| 21 N－B6 | B－B 3 |
| 22 K R－B1 | Resigns |

The N．Z．C．A．appointed a sub－ committee of three，Messrs．J．L． Hardy，L．Esterman and N．T． Fletcher，to report on the Swiss system as used at the last Con－ gress．The report has been pro－ duced and as official organ of the Association we will publish it shortly．

# WELLINGTON CHESS CLUB 

WELLINGTON SPORTS CENTRE－－WAKEFIELD STREET

TUESDAY，THURSDAY and SATURDAY－ 7.30 to 11 p．m．

Secretary：L．Esterman， 67 Gardner Rd．，Northland． President：A．W．Gyles， Phone 26－619．

## Move \& Win Solutions

No. 1-Those open files are the special terrain of the Rooks, White blasts his way to victory: 1 R-K8 ch, B-B1; 2 R $\times \mathrm{B}$ ch, $\mathrm{K} \times \mathrm{R} ; 3 \mathrm{~N}-\mathrm{B} 5 \mathrm{ch}$, Black resigns. Vidmar-Euwe, Carlsbad 1929.

No. 2-White gains entry to the eighth rank with a brilliant sacrifice: $1 \mathrm{Q} \times \mathrm{B}$ ch, $\mathrm{R} \times \mathrm{Q} ; 2 \mathrm{R}-$ $\mathrm{K} 8 \mathrm{ch}, \mathrm{R}-\mathrm{Q} 1 ; 3 \mathrm{R} \times \mathrm{R}$ mate. Keres-Alekhine.

No. 3-White makes his extra pawns tell in a tradesmanlike manner: $37 \mathrm{P}-\mathrm{R} 4, \mathrm{BxN}$; 38 R—Q7 ch, K—K5; $39 \mathrm{~K} \times \mathrm{B}, \mathrm{R} \times$ P; 40 P-N5, $\mathrm{P} \times \mathrm{P}$ ch; $41 \mathrm{P} \times \mathrm{P}$, Pesigns. Najdorf - Lilienthal, Budapest 1950.
No. 4-Black storms the position with 21 ... R-B7!! Now if $22 \mathrm{Q} \times \mathrm{Q}$, then $\mathrm{R} \times \mathrm{KNP}$ forces mate, and if $22 \mathrm{R}-\mathrm{KN1,Q-Q8}$ !!; $23 \mathrm{~N}-\mathrm{K} 4, \mathrm{~B} \times \mathrm{N} ; 24 \mathrm{Q} \times \mathrm{B}, \mathrm{R} \times \mathrm{RP}$ ch; $25 \mathrm{~K} \times \mathrm{R}, \mathrm{Q}-\mathrm{R} 4 \mathrm{ch} ; 26 \mathrm{~K}-$ N3, B-R5 ch and $27 \ldots \mathrm{~B}-\mathrm{B} 7$ mate. The game continued $22 \mathrm{Q}-$ $\mathrm{KN} 3, \mathrm{Q}-\mathrm{Q} 6!!; 23 \mathrm{Q} \times \mathrm{Q}, \mathrm{R} \times \mathrm{KNP}$; $24 \mathrm{~N}-\mathrm{N} 4, \mathrm{R} / 7 \times \mathrm{P}$ ch; 25 Resigns. Yefseyen-Flohr, Odessa 1949.

No. 5-The fact that the white pawn queens with a check is the deciding factor: $1 \mathrm{~K}-\mathrm{B} 1, \mathrm{P}-\mathrm{R} 4$; $2 \mathrm{~K}-\mathrm{B} 2, \mathrm{P} \times \mathrm{P} ; 3 \mathrm{P}-\mathrm{R} 5, \mathrm{P}-\mathrm{N} 6$; $4 \mathrm{P}-\mathrm{R} 6, \mathrm{P}-\mathrm{N} 7$; $5 \mathrm{P}-\mathrm{R} 7, \mathrm{P}-\mathrm{N} 8$ (Q) ; $6 \mathrm{P}-\mathrm{R} 8(\mathrm{Q})$ ch. LewittGoldschmidt, 1908.

No. 6-White sacrifices all his minor pieces to force the mate: B-R7ch, K-R1; $2 \mathrm{~N} \times \mathrm{P}$ ch, R×N: 3 N-N6 ch, K x B; $4 \mathrm{~N}-$ B 8 dbl ch, $\mathrm{K}-\mathrm{N} 1 ; 5 \mathrm{Q}-\mathrm{R} 7 \mathrm{ch}, \mathrm{K} \mathrm{x}$ N: 6 Q--R8 mate. James-Miles, New Zealand 1911.

No. 7-White is securely handcuffed and, with plenty of time at his disposal, the black Knight begins his march to the vulnerable square QB6: 30 ... N-K1!; 31 R-R5, N-B2!; $32 \mathrm{R} \times \mathrm{KP}, \mathrm{N}-\mathrm{N} 4$; $33 \mathrm{R}-\mathrm{Q} 5, \mathrm{R} \times \mathrm{R}$; $34 \mathrm{P} \times \mathrm{R}$, N N P (the objective!); $35 \mathrm{Q}-\mathrm{B} 3, \mathrm{~N} \times \mathrm{R}$ ch; 36 Resigns. Rico (Spain)Najdorf (Argentina), Radio Match 1949.

No. 8-White must gain the square KN6 for his Knight. The subtle thrust $1 \mathrm{P}-\mathrm{B} 5$ ! leaves Black completely helpless, the white $N$ goes to $N 6$ and the $R$ mates on R8. A familiar theme. Any moves by Black merely postpone the evil day. MolnarKouzmine, Paris 1947.

No. 9--White's beautiful move not only saves the N , but gives Black some problems to consider. 31 Q-B5!, R-B5; 32 Q x NP. Kotov-Lilienthal, Budapest 1950 .

## PROBLEM SECTION

## SOLUTIONS FOR JUNE

No. 100 (Pleasants): R-K5
No. 101 (Gamage): R-KR4
No. 102 (Watney): R-Q3
No. 103 (Andrade): B-R8
No. 104 (Andrade): $\mathrm{Q}-\mathrm{Q} 3$
No. 105 (Andrade): B-R1
No. 106 (Andrade): P-B6
No. 107 (Andrade): $\mathrm{N}-\mathrm{R} 4$
No. 108 (L'Hermet) : B-K8
Correct solutions from:
D. Jack-All.
W. S. King-All.

Dr. N. E. H. Fulton-All bar 107.
L. Pleasants-All bar 102.
T. G. Paterson-All bar 107.
L. Esterman- $100,102,103,104$, 105, 108.
E. M. Guest-101, 102, 103, 105, 108.
F. Walker- $100,102,104,105$, 108.
F. E. Hansford-100, 103, 104, 105, 108.
J. J. Marlow"-100, 101, 102, 103, 104.
A. H. N. Taylor-100, 102, 105, 106, 108.
J. H. Woolley-103, 104, 105, 108.
N. A. Palmer-100, 103, 105, 108. J. Sloan-102, 104, 105, 108.
R. T. Woodfield- $101,102,105$, 108.
A. G. Rowland-100, 103, 105, 108.
K. R. Austin-100, 103, 105, 108.
R. G. Hall-105, 108 .
T. A. Vincent- $105,106$.
A. E. Hartnell-106.

Also: L. Wheeler, A. L. Goldfinch. *New solver. Welcome.

Solutions for April problems, received late because of short gap between April and June numbers: J. H. Woolley, $92,93,95,96,97$, 99; A. L. Goldfinch, 95, 96, 99, one extra; T. G. Paterson, all bar 97, two extra; K. R. Austin, 95, 96, two extra, but wrongly claimed cook and 4-er in 99.
B. J. da C. Andrade, of Essex, has again forwarded a substantial number of problems, including some of his own work.
W. S. King (Christchurch) writes of the June problems as follows:
"Another interesting selection of problems. Mr. Pleasants presents a neat setting of the shut-off idea, while Mr . Andrade's compo-
sitions are all cleverly conceiver and presented in his usual finisherd manner. His No. 107, threemover, though heavily timbered is probably the most difficult and extraordinary problem that has yet appeared in the CHESSPLAYER. Considering that ail black and white pieces are on the board, the wonder is that the solution in three could not $b=$ foiled. The key and inner pla: are superb."
W. S. King and the late D. Jaci: were the only solvers to get Na . 107. Others might re-examine this fine problem. $1 \mathrm{~N}-\mathrm{R} 4$ produces the threat $2 \mathrm{~N}-\mathrm{B} 5!!$

## - DOUGLAS JACK

Problemists and players in general will regret to hear of the death early in July o: Douglas Jack, the well-know Auckland problem lover ard composer. He was aged 75. D. was a member of the Aucklan Chess Club for many years. H: was a man of gentle and genia disposition, was particular: interested in giving to youngeplayers any help in his power and could truly be said to te an ornament to the game $\mathrm{t}=$ admired. His best problem was probably No. 80 in our issue 0 : December, 1949.

## TO CORRESPONDENTS

A. E. HARTNELL-Thanks fo: contributions.
L. PLEASANTS - Again mars thanks for your support; yous offer noted for future use.

## - BEGINNERS

J. J. Marlow (Dunedin) right points out that in dealing with te Neil Maclay problem in the JuE issue we missed the dual $1 \mathrm{~N}-\mathrm{E}$ : $\mathrm{R}-\mathrm{N} 4 ; 2 \mathrm{~N}-\mathrm{Q} 2$ OR $2 \mathrm{Q}-\mathrm{B} 4 . \quad \therefore$ dual is an option of two (or more moves on the second (or thir: move of White against one partcular Black move. This is a flem in composition, amounting to cook on second move, as it were
We have in hand several pro=lems specially composed by New Zealanders for beginners. Thess will appear in due course. Otheitems of interest and assistar: to junior solvers will be presentez from time to time. We are unaes (not unwilling) to offer $E$ : further articles of the tye recently published in this section


Ko. 109-W. S. Ki Sydney Morning I


Mate in two (s

No. 112-F. Lin Tidens Krav (N


Mate in two (6

No. 115-B. J. da C.


Mate in three (5
cleverly conceive his usual finished No. 107, threeheavily timbere most difficult and yoblem that hzs in the CHESSasidering that all pieces are on the maer is that the ee could not $t=$ $\because$ and inner pla.
d the late D. Jact solvers to get Na int re-examine this N-R4 produces -B5!!

## ACK

and players regret to hear arly in July of the well-know: oblem lover ant was aged 75. D.J. F of the Auckler. = many years. H: gentle and geniz was particular! giving to younge: elp in his power ily be said to to the game tr best problem ws 80 in our issue $:$ 9.

## SPONDENTS

ELL-Thanks in
S-Again mary vur support; you future use.
(Dunedin) rizhtis A dealing with the blem in the Juas the dual $1 \mathrm{~N}-\mathrm{E}$ OR 2 Q-B4. of two (or more) second (or thir: against one parte. This is a taw amounting move, as it wert and several prolomposed by $N=w$ beginners. Th=: we course. ottar st and assistans will be preserter e. We are unsiz to offer 5 of the 5 ed in this sezta.


Problem Editor
A. L. FLETCHER

All correspondence regarding Problems should be addressed to Problem Editor, c/o New Zealand Chessplayer, 256 Dominion Road, Auckland White plays UP the board in all diagrams

No. 109-W. S. King, 3rd prize Sydney Morning Herald, 189 ?


Mate in two ( 9 v .5 )

No. 112-F. Lindeberg, Tidens Krav (Norway).


Mate in two ( 6 v .1 )

No. 115-B. J. da C. Andrade.


Mate in three (5 v. 5)

No. 110-L. Pleasants. First publication.


Mate in two ( 11 v .6 )

No. 113-F. Novejarque, 1st prize Escacs a Catyluna, 1930.


Mate in two (11 v. 7)

No. 116-C. A. L. Bull, B.C.M., 1932.


Mate in three (4 v. 4)

No. 111--E. M. Guest, Christian Science Monitor, 1920.


Mate in two (9 v. 3)

No. 114-A. Karlstrom.


Mate in two (10 v. 9)


Mate in three ( 5 v .1 )

## CORRESPONDENCE CHESS

## Official Organ of the NEW ZEALAND CORRESPONDENCE CHESS ASSOCIATION

 Secretary: Spencer Smith, P.O. Box 287, WanganuiCorrespondence Chess Section Editor, N. M. CROMARTY (Wanganui), who, unless otherwise stateñ annotates games in this section.

## CROMARTY IS N.Z.C.C.A.'S NEW CHAMPION

The title of Correspondence Chess Champion of New Zealand has been won by Norman M. Cromarty, of Wanganui, for the first time. Norman has been seven times previously a starter in this tournament, being second in 1941, first equal in 1944 and third in 1945. He has therefore deservedly won in 1949-50, and he did it from a strong field. D. I. Lynch, second, had won the title in 1947 and 1948, but could not do the hat-trick. A. W. Gyles, third, is recognised as one of the best players in the country. J. A. Cunningham is holding his form remarkbly well, while G. Severinsen is a potential threat to the title-holder.
H. G. ("Tiny ") King, of Henderson, topped a strong field in T.T. 1B.

Full results for 1949-50 T.T. events:-
N.Z. CORRESPONDENCE CHAMPIONSHIP
N. M. Cromarty (Wanganui) ...... $10 \frac{1}{2}$
D. I. Lynch (Hastings)
$\begin{array}{r}10{ }_{2}^{2} \\ \hline 8\end{array}$
A. W. Gyles (Wellington) .......... $8 \frac{1}{2}$
J. A. Cunningham (Dunedin) ...... 6.4 eq .
G. Severinsen (Takapau) .......... 64 eq.
S. Smith (Wanganui) ............... $5 \frac{1}{2} \quad 6 \mathrm{eq}$.
T. G. Paterson (Hastings) ........ $5 \frac{1}{2} \quad 6 \mathrm{eq}$.
E. F. Tibbitts (Auckland)
E. C. Cole (Stratford)
F. H. Grant (Christchurch)
E. R. Broom (Christchurch)
G. E. Trundle (Auckland)

Trundle defaulted all games.
TROPHY TOURNEY 1B
H. G. King was second in 1C in 1947, and last year finished fifth in 1B.

| H. G. King | 10 | 1 |
| :---: | :---: | :---: |
| W. E. Moore | $9 \frac{1}{2}$ | 2 |
| T. H. Hooper | 9 | 3 |
| Dr. N. E. H. Fulton | $7 \frac{1}{2}$ | 4 |
| G. Mitchell | $6 \frac{1}{2}$ | 5 |
| R. W. Smith | 6 | 6 |
| L. J. Kiley | $5 \frac{1}{2}$ | 7 |
| G. A. Jones | 5 | 8 |
| F. A. Mintoft | $4 \frac{1}{2}$ | 9 |
| Miss A. R. Hollis | 4 | 10 eq. |
| K. H. S. Allen | 4 | 10 eq. |
| E. A. LePetit | $3 \frac{1}{2}$ | 12 |

W. H. LePetit
$\stackrel{2}{2} 13$

## TROPHY TOURNEY 1C

Beamish won T.T. 2 last season and maintained his reputation as a consistent player with a handy 11 $\frac{1}{2}$-point lead.


The Sonneborn system was used to separaze second and third: R. Godley 76.94 per cent. N. $C$ Watt 75.81 per cent.

## TROPHY TOURNEY 2

F. E. Hansford is a newcomer to correspondeace chess. He lost one game and conceded one dras. F. E. Hansford
F. G. McSherry
J. Adkins
J. A. NicDiarmid
W. A. Pearse
A. G. Jones
A. N. Hignett
G. H. Gant
F. W. Keam
P. Eades
E. H. Faulkner
G. H. Hignett
K. C. Guthrie

## TROPHY TOURNEY 3

H. H. Douglas made his debut in T.T. chess :season, but had played previously in the Handiatio section.
H. H. Douglas
B. C. Cusack
J. Yates

Viss F. Collinson
W. Neilson
J. W. Collins
H. W. Wilkins
P. H. Hardiman
A. P. A. Mathieson
J. J. Orbell
G. Pilkington
W. J. Henderson
F. W. Jessett

| $10 \frac{1}{2}$ | 1 |
| :---: | :---: |
| $9 \frac{1}{2}$ | 2 |
| $8 \frac{1}{2}$ | 3 |
| 8 | $\frac{4}{2}$ |
| $7 \frac{1}{2}$ | 5 |
| 7 | 6 |
| 6 | 7 |
| $5 \frac{1}{2}$ | 8 |
| $4 \frac{1}{2}$ | 9 |
| $4 \frac{1}{2}$ | 9 |
| 3 | 11 |
| $1 \frac{1}{2}$ | 12 |
| 1 | 13 |

G. H. Guthrie
D. B. Duggan was third in this grade in -4 he should do well in grade 3. Mrs. Eades' effor: a good one, but she was unlucky on the peres system.
7. E. Duggan 15 rs . M. Eades 2. T. Woodfield Dr. W. A. Johnst - W. Neale
76. C. McCombie Z. J. Remetis Mirs. C. Forrest
$\therefore$ S. Smith
B. E. Hartnell
z. B. Fenwick
31. F. Robinson
H. F. Alcock

TROF
Two gam
Mrs. Reilly is
Sully deserved her denerally, she was Ermed Wangaehu of about 20 , most
Mors. H. Reilly
A. Haar
W. Chrisp

BL $G$ Percival
I. W. Mills

- Mitchell

2 Stanley

HANI
The director of Lave to stand ove? Bad considerable d this tourney

BEST
The secretary dames for the vari z won. Trophy Facide whether y pames."
-

WHAT
A. number of $n$ the absence of $c$ sesmilts of 1949-50
TZ. CHESSPLAYE
Although all me -lles on joining the ercly did not read Farch 31, unfinish anifudication, both ma diagram to th - yril 3."

Results cannot $b$ mone in, unfinished ammey finalised.

Defaulting mem raming in games rit rule and so sav
z withdraw, and le a with the job.

## IESS

ATION
otherwise stated
$\begin{array}{cc}10 & 1 \\ 8 \frac{1}{2} & 2 \\ 8 \frac{1}{2} & 3 \\ 7 \frac{1}{2} & 4 \\ 7 & 5 \\ 6 \frac{1}{2} & 6 \\ 5 \frac{1}{2} & 7 \\ 4 \frac{1}{2} & 8 \text { e } \\ 4 \frac{1}{2} & 8 \text { ec } \\ 4 \frac{1}{2} & 8 \text { e } \\ 4 & 11 \\ 3 \frac{1}{2} & 12 \text { ec } \\ 3 \frac{1}{2} & 12 \text { eq }\end{array}$
used to separate $0 \div$ per cent, A .
to corresponderan weded one draw

## WHAT . . NO NEWS!

A number of members asked the reason for the absence of correspondence news and final suits of 1949-50 play in the June issue of the 5. 2. CHESSPLAYER.

Although all members receive a copy of the mhes on joining the N.Z.C.C.A., a number apparElty did not read this one: "Play in T.T.'s ceases Harch 31, unfinished games being sent in for ajudication, both players sending copy of score and a diagram to the honorary director of play by tgril 3."

Results cannot be published until score sheets mine in, unfinished games are adjudicated and the money finalised.
Defaulting members: Please co-operate by enting in games promptly. Respect the time -mis rule and so save many hours of adjudicationIz withdraw, and let the Association's officials get with the job.

## AROUND THE N.Z. CLUBS

## (Continued from page 64)

 CANTERBURYH. A. McGilvary won the Canterbury C.C. championship, and earned it, losing only half a point, to W. E. Moore. Darwin lost to Moore, Moore lost to Manson, Manson lost to Weir: whereby these three eliminated themselves. The intermediate ended in a triple tie, Denys, Weir and Bracken having to play it off. O. C. Chandler won the junior. The tourney was a six-round Swiss. Scores: H. A. McGilvary, $5 \frac{1}{2}$; L. J. Darwin and W. E. Moore, $4 \frac{1}{2}$; D. C. M. Manson, Mrs. Golding, E. J. Denys, R. Weir, J. Bracken, 4; Miss A. WellardKing and O. C. Chandler, $3 \frac{1}{2} ;$ R. Lovell Smith, E. Dalton, F. Vincent, G. H. Gant, F. R. Best, E. B. Miles, 3 ; S. Hollander, R. M. O'Callahan, 2 $\frac{1}{2}$; J. H. Woolley, L. Coulson, Miss J. White, F. Groak, $2 ;$ D. White, $1 \frac{1}{2}$; D. Manson and R. Lamport, 1.

A gambit tourney (any King's pawn gambit admissible) was spoilt by an extraordinary number of defaults. Leading scores were L. J. Darwin 7, W. E. Moore 6i , Miss A. Wellard-King 6, E. Dalton, G. H. Gant and R. M. O'Callahan 5.

During July Canterbury club teams visited the Gambit club (match drawn 13-13) and AshburtonRakaia (Canterbury won $23 \frac{1}{2}-10 \frac{1}{2}$ ).

## AUCKLAND

After eight rounds in the Auckland C.C. championship the leading players are: C. P. Belton 8-0, R. E. Baeyertz 6-2, A. E. Turner $5 \frac{1}{2}-2 \frac{1}{2}$, A. L. Fletcher 5-2 and one adjourned, I. S. Crawford $5-2$ and one adjourned, G. Sale 5-2 and one adjourned, J. A. C. Barnes 5-3, F. A. Haight 5-3. The Auckland Provincial Schoolboy Championship will be held at the club's rooms on August 21, 22 and 23. Six rounds will be played on a modified Swiss system. The two leading boys will be invited to represent the Auckland district at Wellington in the National Schoolboy Championship on September 5 to 9.

## ON THE COVER

For this issue we chose for our cover picture a scene during play in the last Congress, Auckland. Seated on the left is the Editor, A. L. Fletcher. (When photographed while playing chess, we generally seem to be asleep. This time it is different, but hardly refreshingly different.) On the right, making a start on his third pencil (he prefers them blue), is N. T. Fletcher, of Wellington. The two Fletchers are not related. The background is dominated by H. H. Douglas (Dominion Road C.C.). Mrs. E. B. Paddison (Dominion Road C.C.) is on the right, and the face peering over H.H.D.'s shoulder belongs to R. E. Baeyertz. Extreme left, another visitor.

## AND STILL THEY COME

C. J. S. Purdy states that the number of books on chess published runs into over six thousand. This is a modest under-statement. The John G. White Chess Collection in the Cleveland (U.S.A.) Public Library contains over 11,300 volumes, and we understand there is another collection of about the same number in Europe.

CHESS TOURNAMENT SYSTEMS

THIS article is written with the object of trying to systematise thinking about methods of conducting chess tournaments, and in the process to discover what exactly is meant by the "Swiss" system.

To begin with, there are at least four possible systems for conducting a tournament:
(a) Round robin, multiple round. Usually reserved for small fields, the recent World Championship and World Championship Candidates Tourney being only prominent recent examples. Its disadvantage is it takes a long time to finalise. This is the only type of tourney which can pretend to find the best player as winner. All other types cannot do more than find a winner, though the best player often does win.
(b) Round robin, single round. The common type where time is sufficient. Since entries are often necessarily limited, its drawback is that selection comes into the picture, with possible injustice to individuals.
(c) Anglo-Swiss system. We use this term to distinguish it from the Swiss. To go by practice in both New Zealand and overseas, there is a big difference between the two. In the last Major Open and, in England, in the British Championship, the Anglo-Swiss was used. The essence of the difference is this: The AngloSwiss decrees in advance a number of rounds, without regard to the number of entries. In the tourneys mentioned 11 rounds was the order in the Major Open, 10 in the British event. Entries in each were over 20 but not over 30 . In the Anglo-Swiss it has been the custom that no two players should meet more than once, whatever the scoring position. Making selection unnecessary, the system allows a good number of rounds to be played, without getting anywhere near a round robin number. In both varieties of Swiss, pairings are made between players of the same score (or as nearly as possible). If after selection a round robin could be played in the time available for a tourney, then the Anglo-Swiss would be adopted to avoid limiting entries. The system clearly has merit. It amounts to each player playing a round robin, as it were, with a certain group of the competitors.
(d) Swiss system. Entirely different in aim from the AngloSwiss. There can hardly be two opinions, if the foregoing paragraph is accepted, that the Swiss is necessarily an elimination contest, or a knock-out system, in which the minimum and maximum number of rounds are known in advance in accordance with the number of entries. Sixteen players, on a pure knock-out, would take four rounds to find the winner. From 17 to 32 players, five rounds are needed. But the Swiss modifies this to the extent of compulsorily adding one round, with one or two extra rounds (but no more) as required if at the end of the minimum number no one player has a clear lead. This boils down to the two-life principle used by bowlers. The great value of the Swiss is that it can find a winner (entries being equal) in a smaller number of rounds than any other system. It is therefore used where time is severely limited and entries are numerous. Players meet for a second time in the last round only if their scores are then equal. For the first round draw, either 1 plays 2,3 plays 4 , etc., or 1 plays 11 (in a field of 20), 2 plays 12 , etc.

The time factor and the entry are the only points which are absolutely bound to be considered in determining which of the four types of tourney to conduct.

If, in accordance with these, the Anglo-Swiss is decided upon, no adverse criticism can be levelled at the Anglo-Swiss as such.

But if the time factor and entry permit of only a Swiss event, then likewise no adverse criticism can be sustained.

If neither Swiss is wanted, then entries must be pruned by selection and a round robin played.

The Swiss has been used with success in the last two Auckland Chess League Championships and last South Auckland Championship (among other events in Auckland and elsewhere), and has given complete satisfaction to all concerned. In these events time would not permit more than the Swiss number of rounds, seven in one case, six in the other two, and a sole winner was found each time.

We consider that not only is there nothing illogical about the same pair meeting twice in the Swiss (not Anglo-Swiss) in the
last round if necessary to attem:: to get a positive result, but the: such matching is inherent in the Swiss.

This last question has causec $\equiv$ mild furore in New Zealand, some players entirely failing to see the idea of the double meeting (wher: necessary) in the Swiss proper We hope that after reading thas attempt to catalogue methods, sub players will re-examine tret. views. One player, writing privately, said "our idea" of " 2 " few rounds as possible in a Swis: tourney" was "bunk"! As man as possible, he thought, was rig': But to which Swiss was $\quad \therefore=$ referring?
Lately there have been some tournaments in New Zealanapart from the Congress, in whiowith entries of about 30 players two distinct events were conducte: in conjunction, one for the majo title, the other for the second-cied title. In one of these cases small number of players met in round robin for the top class, the balance meeting in a Swiss. another case ten met in an AngSwiss for the main prize, the $\mathrm{f}=$ in another Anglo-Swiss for H : minor prize! The Swiss syster was used, but not used to avd selection-its great merit. would appear that some consid: the " upper ten " should not minscompetitively with their wear: (?) brethren. Our view is th in these cases a Swiss or Ans Swiss for all entries should is conducted. We have yet to hex of a selection committee could guarantee to select with justice to all concerned; in iar: such a task is impossible. seems to us to establish complete the case for the use of one or of the Swisses (if a Swiss $\ldots$ be played on account of the tirs factor).

The CHESSPLAYER does propose again to refer at length to this question. Our in canvassing the matter is to 5 those interested full opportuto consider and form opinion: various tournament systems. essential thing is that the sty tourney chosen should be that suited to the circumstances; arr once chosen it should be castan out correctly.

GAN
G24-Kings of $t$ First Australian taining represen cencountered on $h$ cover 5/-, cloth G 25-World Ch Golombek. All th Championship to annotated by the of master Chess tiographies of all G26-R. P. Michell ne games of a fam cri-A Treasury Meinfeld. Games of to Purdy and Wade C28-Botvinnik the To games by the G29-My Best Gam A new edition of a 3 years of Alekhin

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Wormald. - 350 que openings. Sple
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Wormald. Suppl mendid little bo player. 4/3
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Eessary to attemp: e result, but that inherent in the
stion has caused a Vew Zealand, soms failing to see the le meeting (where the Swiss proper after reading this ogue methods, suct re-examine their player, writing "our idea" of "as possible in a Swiss ounk"! As man: hought, was right. Swiss was h=
have been son: New Zealand Congress, in whic: about 30 players ats were conducter one for the majo or the second-clasi of these cases $=$ E players met in a the top class, the $=$ in a Swiss. met in an Angliain prize, the re: glo-Swiss for the The Swiss syster not used to avoit Ereat merit.
hat some conside: should not ming: ith their weater Our view is the? a Swiss or Angluentries should $=$ have yet to $h \in=$ committee tha to select with ful oncerned; in ia. impossible. stablish comple:e use of one or othe (ii a Swiss mat coount of the ti=s

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