


## Karff Comes From Behind To Win U. S. Women's Championship Tifle

In a Garrison finish, Miss Mona May Karff, trailing by a half-point, outlasted Mrs. Gisela K. Gresser to win the final round game of the U. S. Women's Championship and with it the title of U.S. Women's Champion, The final battle between Mrs. Gresser and Miss Karff lasted for two sessions and was a very up-and-down struggle with many chances for both players, ending in a Knight and Pawn engagement in which Miss Karff finally gained the victory. Mrs. Gresser and Miss Karff were the U.S. Women Co-Champions at South Fallsburg in 1948.

In finishing with a score of $71 / 2-1 / 2$, Miss Karff, who recently competed in a Women's International event at Opatija, Yugoslavia, conceded only one draw in gaining custody of the Edith Weart Trophy and the Hermann Dittmann Trophy.

Mrs. Gresser placed second with $7-1$, being undefeated until her final round loss to Miss Karff. Third place went to Mrs. Rosalia de Serrano with $51 / 2-21 / 2$, while Misses Wally and Kate Henschel shared fourth and fifth with equal

## U. S. INTERCOLLEGIATE CHAMPIONSHIP

Full story of tourney On Page Three
$41 / 2-41 / 2$ scores in the nine player event.

The prize awards were made by UCSF President Harold M. Phillips and Louis J. Wolff, of the board of govenors of the Marshall Chess Club where a number of the rounds of the tournament were played, other rounds being held at the Manhattan Chess Club and the London Tourist Chess Club.
The score of the decisive final round game follows:

PHILADOR DEFENSE
U.S. Women's Championship New York, 1953

| New York, 1953 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| White MRS. |  |  | $\begin{aligned} & \text { Black } \\ & \text { MISS } \end{aligned}$ |  |
|  |  |  |  |  |
| 1. P-K4 | P-Q3 |  | QR-K1 | RxR |
| 2. P-Q4 | Kt-KB3 | 30. | RxR | P-K+3 |
| 3. $\mathrm{Kt}-\mathrm{QB3}$ | QKt-Q2 | 32. | KıxK | -B8ch |
| 4. Kt - B 3 | P-K4 | 32. | K-R2 | K-B2 |
| 5. B-B4 | B-K2 | 33. | Kt-R4 | K-B3 |
| 6. 0.0 | P-33 | 34. | Kt-B3 | R-Q3 |
| 7. $\mathrm{B}-\mathrm{K}+3$ | P-QKt4 | 35. | R-B2 | P |
| 8. P-QR3 | P-KR3 | 36. | P-KK | -B4 |
| 9. P-R3 | B-Kt2 | 37. | RxR | K+xR |
| 10. R-K1 | -QR4 | 38. | $\mathrm{Kt}-\mathrm{Q} 2$ | P-Q4 |
| 11. B-Q2 | 0-0 | 39. | K-K+2 | P-Q5 |
| 12. Q-K2 | R-KI | 40. | K-B3 | P-R5 |
| 13. P-Q5 | PxP | 41. | K-K2 | P-K5 |
| 14. QKtxP | K+xKt | 42. | P-B4 | K-K3 |
| 15. $\mathrm{BxK}+$ | BxB | 43. | K-B1 | K-Q4 |
| 16. PxB | Q-Kı1 | 44. | K-K2 | P-K6 |
| 17. QR-Q1 | P-84 | 45. | Kt -83 | Kt-K5 |
| 18. Kt-R2 | R-KB1 | 46. | P-K+4 | PxP |
| 19. Q-R5 | Q-QB1 | 47. | PxP | Kt-B7 |
| 20. BxP | R-B2 | 48. | P-K+5 | K-K5 |
| 21. B-K+5 | BxB | 49. | K+xP | KxKt |
| 22. QxB | QxP | 50. | P-B5 | Kt-K5 |
| 23. Q-Q2 | QxQ | 51. | P-K+6 | Kt -K+6ch |
| 24. RXQ | R-QB1 | 52. | K-B3 | K+xP |
| 25. Kt -B3 | Kt-B3 | 53. | K-B4 | Kt-K2 |
| 26. KR-K2 | KR-B2 | 54. | K-K+5 | P-K7 |
| 27. Kt-R4 | Kt-K5 | 55. |  | $\mathrm{Kt}-\mathrm{K}+1 \mathrm{ch}$ |
| 28. R-Q1 | R-B7 |  | Resigns |  |

# ALEXANDER CONQUERS BRONSTEIN 

## British Master Bests Both Russians In Final Day of Hastings Tourney

Slender, quiet Charles H. O'D. Alexander, by profession an official in the British foreign ministry, took the measure of two Russians, a master and a grandmaster, on the final day of the Hasting Tournament. First he defeated Alexander Tolush in his scheduled game. Then he resumed an adjourned game with David Bronstein which had already had two days of struggle. Gaining pressure, Alexander established a two pawn advantage and mercilessly pressed it. Bronstein, conscious of the expectations of chess-loving Russians that he win the tournament, offered a draw which Alexander spurned. When the game was adjourned on the previous evening, Bronstein (with White) had his king, queen and one pawn; Alexander had king, queen, and three pawns.

In the final phase the situation grew tense and the nervous strain showed in both players. Alexander rocked back and forth in his chair tugging at his hair as he concentrated; Bronstein paced the room restlessly between moves. Excitement was such that several spectators were ejected for creating disturbance with their enthusiasm.

Finally, avoiding a final bid for perpetual check, Alexander forced his way to victory, and Bronstein resigned. This chess marathon had lasted 14 hours and 120 moves.

By defeating Rudolf Teschner of Germany in the final round, Bronstein managed to share the first place with Alexander, both having a final score of $61 / 2-21 / 2$. Bronstein had lead the event until the final rounds.

Alexander, former British champion and onetime teacher of mathematics, is distinguished by his brilliance and tenacity in play. Nevertheless his double victory over the Russians stunned both the Russians and his own compatriots.

## SHORT AND SWEET

QUEEN'S GAMBIT
U.S. Intercollegiate Championship New York, 1953
White
c. HENIN
(Chicago)

1. P-Q4
2. P-Q4 $\mathrm{Kt}-\mathrm{KB}$
$\begin{array}{lll}\text { 3. P-QB4 } & \text { P-KKł3 }\end{array}$
$\begin{array}{lll}\text { 4. } & \text { P.B3 } & \text { P-Q4 } \\ \text { 5. } & \text { PXP } & \text { K }\end{array}$
$\begin{array}{rrr}\text { 5. } & \text { P×P } & \text { KtxP } \\ \text { 5.K4 } & \text { Kt-KB3 }\end{array}$
$\begin{array}{lll}\text { 5. } & \text { P.K4 } & \text { Kt-KB3 } \\ \text { 6. } & \mathrm{KtB3} & \text { QKt-Q2 }\end{array}$
$\begin{array}{lll}\text { 6. } & \text { KtB3 } & \text { QKt-Q2 } \\ \text { 7. } & \text { B-QB4 } & K t-K+3\end{array}$
$\begin{array}{lll}\text { 7. } & \text { B-QB4 } & \mathrm{Kt}-\mathrm{Kt3} \\ \text { B. } & \text { B-Kt3 } & \mathrm{B}-\mathrm{K}+2\end{array}$
Shortest game in

## FREEMAN TOPS

## FT. WORTH OPEN

Claude Freeman won the 35 player Swiss at Ft. Worth with 10-1, losing only to Robert Powelson. Louis J. Dina with $81 / 2-21 / 2$ was second, losing to Freeman and Owen Burnett while drawing with Grady Rice. Third and fourth on Solkoff with 8-3 each were Owen Burnett and Robert Powelson, while Cecil Parkin was fifth with $71 / 2-31 / 2$. Burnett lost games to Frank T. Bly, Freeman and Parkin, while Powelson lost to Burnett, Dina, and A. G. Miller. Parkin lost games to Freeman, Powelson, and Dina while drawing with Demas B. Martin. The 11 rd Swiss was played on week-ends.

## ROZSA REPEATS IN OKLAHOMA

Dr. Bela Rozsa, perennial champion and head of the music depart ment of Tulsa University, again won the Oklahoma State Championship, this time with $5-0$ score in the 24 player event staged at Carpet City in Tulsa. Samuel J. Mayfield, also of Tulsa, placed second with $4-1$, losing a game to Dr. A. S. Neal of Cordell. Third to sixth on S-B with equal $31 / 2-11 / 2$ scores were Ernest F. Chace, Carl R. Freeman, Jr, Gerald B. Virgin, and Dr. Antonio de la Torre. Chace lost to Mayfield and drew with de la Torre; Freeman lost to Truman P, Moote and drew with Eugene Amburn; Virgin lost to Chace and drew with Carl F. Sievers; while de la Torre lost to Rozsa and drew with Chace.

# ALL'S WELL THAT ENDS WELL 

## Mastering the End Game By W ALTER KORN, Editor of MCO

## WHAT "WEBSTER" SAYS ABOUT OPPOSITION

C ORRECTING an analysis from "Basic Chess Endings," I gave in diagram 1 an example of Black's K \& P drawing against White's K \& 2 Ps; brought about because Black's $K$ was stationed on a square which maintained him the "opposition." The definition in Webster's New 20th Century Dictionary says: "In Chess, the position in which the Kings have only one vacant square between them in either a vertical or horizontal row." But the version is not complete, as we will see further on.

Today I bring a counterpart to Diagram 1, showing how White wins through skillfully gaining the opposition for himself. By coincidence the September issue of a European magazine contains a study which approximates our Diagram 1. As the author's solution will not appear until well into 1954, we will have to crack it ourselves for our present purpose.


White to play and win
Let us assume that in the diagrammed position the White King has just entered the square KB3, with Black to move. Black would then have to give up the "opposition" and lose, e.g.:
(1. K-KB3), K-K4; 2. K-K3, K-B4; 3. $\begin{array}{llllll}\text { K-Q4, } & \text { K-B3; 4. } & \text { K-K4; K-K3; } & \text { 5. } & \text { K-B4, } \\ \text { K-B3; } & \text { 5. } & \text { K-B4, } & \text { K-B3; } & \text { 6. P-R4; } & \text { K-K+3; }\end{array}$ 7. K-K4; K-K+2; 8. K-B5, K-R3; 9. K-B6, -R2; 10. K-K+5 wins.
Knowing the basic principle, we now proceed solving Diagram $3-$ and it will facilitate the reader's task if he will keep a second board and men handy in order to compare main variations and

## ANGELO SANDRIN WINS ILL. OPEN

The third annual Illinois Open at Decatur, sponsored by Decatur Chess Club, saw Angelo Sandrin

## HAVE YOUR TOURNAMENTS OFFICIALLY RATED!

Ask your Club Secretary or tournament director to write for official rating forms to report the results of your next tournament or match, specifying the type of contest and the approximate number of players.

Official rating forms should
be secured in advance from:-
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Oak Park, Illinois
Do not write to other USCF
officials for these rating forms.

Wdactas, Pese 2
January 20, 1954
sub-variations leading to identical results.

If 1. K-Kł2?, K-K3; 2. K-B3, K-B4; or 2. K-B2, K-B3; 3. K-B3, K-B4 and Black draws You see, it is not so simple. The first move is to get the distant opposition by 1. K-B1! (This is where "Webster" is wrong, there are more than just one square between the Kings, KB3 and KB1 are "correspondKings, KB3 and KB1 are "correspond-
ing" squares, and there are more ing" squares, and there are more
like that, just watch!). Upon this, Black like that, just watch!). Upon this, Black
can reply (I) 1. ....... K-K4; 2, K-K1! can reply (I) 1. ........, K-K4; 2. K-K1!
(If 2. K-K2, K-K3! and Black darws by regaining the opposition for good, but if 2. ........, K-B3?; 3. K-Q3!, K-K4; 4. $\mathrm{K}-\mathrm{K} 3$, $\mathrm{K}-\mathrm{K} 3$; 5. K-B4, K-B3; 6. P-R4 or 3. ........, K-Kt3; 4. K-K4, K-Kt4; 5. K-K5 and White wins, and if 2 . ......., K-Q3; 3. K-B3! wins); 2. ......., K-B3! (if 2 .
.., K-K3?; 3. K-K2!, K-B3; 4. K-Q3 and White again wins); 3. K-Q2, K-K3 (or Kt 3 ); 4. K-K2 (we have had the same Kt3); 4. K-K2 (we have had the same position before with White to move and draw, but now it is Black to move and after), 4. ........, K-B3; 5. K-Q3 White again wins as already shown.
3. K-B3 or 2 ., K-K3; 2. K-K2, K-Q3; K-B3; 2, K-B2, K-Kt3 (or K3); 3. K-K2, or (IV) 1. ........, K-Kt3; 2. K-K2 or (V) 1 K-Kt4; K-K2, K-B3; 3. K-Q3, or (VI) 1.
K-K2, K-B3; 3. K-Q3, or (V1) $1 . . . . . .$. K-K4; 2. K-K1!, K-K5; 3. K-K2, K-Q5; 4. K-B3, K-K4; 5. K-K3 all win as demonstrated before.

By now, "opposition," "distant opposition" and "corresponding squares" will be thoroughly part of your system and it will make all the difference in your winning the next pawn ending-unless you play chess according to Webster!
(younger brother of former U.S. Open Champion Albert) score his first big victory when he placed first on S-B points with 5-1, losing no games but drawing with Edward Vano and Dennis Roszkowski. Second to fourth on S-B with 5-1 also were M. Turiansky of Chicago, Lee Magee of Omaha and junior player Leo Ratermanis of Iowa City. Turiansky drew with Tautvaisas and Curt Brasket; Magee lost to Turiansky; while Ratermanis lost to Angelo Sandrin.
Povilas Tautvaisas (twice winner of the Illinois Open) placed fifth with $41 / 2-11 / 2$, losing to Lee Magee and drawing with M. Turiansky. Sixth to twelfth on S-B with 42 scores in this strong 42 player event were: Kimball Nedved, Edward Vano, Hugh Myers, John Penquite, Marshall Rohland, Walter Grombacher, and Dan Fishheimer. Only one player failed to complete his schedule in the wellmanaged event, directed by, C. Turner Nearing. Nine states were represented by entries.
bOOST AMERICAN CHESSI

## BISGUIER TAKES COLLEGE SPEED

Winning a play-off $3-1$, Arthur Bisguier topped the Intercollegiate Lightning Tournament after tieing for first in the finals $5^{1 / 2}-1 / 2$ with Karl Burger. In the finals Bisguier lost a game to Charles Henin and drew with A. Rudy, while Burger lost to Bisguier and drew with A. Weissman. D. Samuels placed third with $4 \frac{1}{2}-21 / 2$, while Berliner and Henin tied for fourth with 4-3 each. In the preliminaries 22 players competed in three sections. Hans Berliner won Section I with 6-1, with A. Weissman and D. Samuels tied for second with 5-2 each. In Section II A. Bisguier scored $6-0$ for first, O. Popovych was second with $5-1$, and C. Sovel and G. Sheridan tied for third with 3-3 each. In Section III K. Burger topped with 6-0, C. Henin and A. Rudy tied for second with 4-2 each.

## RAGAN TRIUMPHS IN MO. OPEN

John V. Ragen, 23 -year old St. Louis expert, garnered three championship in one by winning the combined "Heart of America" Open, Missouri Open and Missouri State Championship at Kansas City. The event was Ragan's first major tournament since returning home from the armed forces. Ragan scored $5^{1 / 2}-1 / 2$, drawing only against Robert Brieger of Houston.
Lee T. Magee of Omaha scored $41 / 2-11 / 2$ for second, losing to Ragan in the final round and drawing with Leonard Frankenstein, Kansas City, in the third. Magee was pretournament favorite to win the event. Third went to 17 -year old Leonard Frankenstein, who gave an outstanding performance, losing to Ragan only and drawing with Magee, but placing third on Solkoff points. Frankenstein has been playing chess for three years and this was his fourth tournament.
Fourth was Jack Spence of Omaha with $41 / 2-1 \frac{1}{2}$; while fifth to seventh were Henry G. Horak of Lawrence, Robert Brieger of Houston, and John Penquite of Des Moines with 4-2 each.
Frankenstein won the "booby" prize presented by Merl Reese of Denver-a pawn mounted on a wood-block carrying a brass plate which said: "I got pushed around in Kansas City in 1954." His blooper was the failure to see a forced mate in his match with Magee, which he finally lost.
At the annual meeting of the Missouri Chess Association, Charles W. Graham of Kansas City was elected president, W. H. C. Newberry of Alton (III.) vice-president, and C. M. Burton of St. Louis was reelected secretary-treasurer. The tournament was held under the joint auspices of the Missouri Chess Ass'n and the Kansas City yMCA Chess Club. The Rev. Morton W. Lubbert, Jr. of Kansas City acted as tournament director.

Castle (Calif.) Chess Club: Henry Gross scored 11-1 to win the club title, losing one game to D. Neilson. M. Eudey was second with $9-3$, W. A. Hendricks third with $8 \frac{1}{2}-3 \frac{2}{2}$, while F. N. Christensen and D. Neilson shared

# Cheses dife In $\eta_{\text {aw }} Y_{\text {ork }}$ 

By Eliot Hearst

RECENT Intercollegiate tourn eys, both team and individual, have been outstanding for their keen competition and exciting last rounds, but the just completed college title tournament ranks with the most spectacular of all time! Entering the final round the leading contenders admitted that catching Hans Berlinger (George Washington Univ.), setting the pace with $51 / 2-1 / 2$, was quite improbable since Berliner had a full point lead and was paired with Karl Burger of Columbia, one of America's top "drawing masters" (!?); Burger, with $41 / 2$ points, was in a group of five players tied for second, which also included Arthur Bisguier (Pace), Kit Crittenden (N. Carolina), Allen Kaufman (NYU) and Albert Weissman (NYU) whose upset of pretourney favorite Bisguier had been one of the major surprises of the event. The other games found Bisguier paired with Crittenden and Kaufman with Weissman, the latter contest featuring a battle of the two experts whose double presence on the NYU chess team has made it a powerful contender in past team tourneys. Thus the stage was set for the closest photofinish in college chess history!
Berliner played a "safe" variation against Burger's Sicilian Defense, but the Columbia player, seeking complications, selected an irregular method of development and seized the initiative in the early middlegame; quite a contrast from the dull draw most participants had expected! Eventually Berliner went astray, lost a bishop and was forced to resign shortly thereafter; Bisguier had already beaten Crittenden with a brilliant knight sacrifice in the opening stages and so there was sure to be at least a triple-tie for first at $51 / 2-11 / 2$-Berliner, Bisguier and Burger already having attained that total with the Kaufman-Weissman game still in progress. At this point (as is usual in the last round of a Swiss System tourney!!) the leading contenders were feverishly adding up the Solkoff ratings of the leaders and it was discovered that Weissman would probably win the championship if he could win his final game; Kaufman's "Solkoff" was too low for him to have any chance for first place if he tied for the top position by winning. After six hours of play and 65 moves Weissman finally eked out a win over his stubborn teammate and when all other relevant games were completed, it was found that Weissman's "modified-Solkoff" was 23.0, as opposed to Bisguier's 22.5 and Berliner and Burger's 22.0 points. Rather a narrow margin!
The new champion, whose previous chess competition has for the most part been limited to metropolitan team competition (for NYU and the Marshall C.C.), well
(Please turn to page 7, col. 4)

# Weissman Stages Surprise Victory In U. S. Intercollegiate Tourney 

By RHYS W. HAYS

The U.S. Intercollegiate Individual Championship Tournament was again held at Columbia University. There were 36 contestants, representing 22 colleges, and the result was a thoroughly deserved upset victory for Albert Weissman, a 20-year old New York University senior, who finished ahead of such well-known players as Arthur Bisguier of Pace College and Hans Berliner of George Washington University. It was Weissman's first college tournament, although he had twice turned in creditable performances in the biennial team event. His score in the individual Intercollegiate was $51 / 2-11 / 2$. This was equalled by Bisguier, Berliner and Karl Burger of Columbia, but the use of a tie-breaking system placed Weissman first.

The tournament had an excellent and wide-spread representation. Players were present from such old stand-bys as Columbia, Harvard, Yale, Pennsylvania, N.Y.U., City College, Fordham and Rutgers, and also from Chicago, Toronto, Western Reserve, North Carolina, Holy Cross, Newark College of Engineering, M.I.T., George Washington, Pace, John Hopkins, Ohio Wesleyan, Bridgeport, Marshall College (Huntington, W. Va.), and Carleton College (Northfield, Minn.)-the last eight being represented for the first time. The event comprised seven rounds, two on the 27 th and 29 th , and one of each of the other days. Pairings were made according to the Swiss system, with USCF ratings taken into consideration. At a pre-tournament meeting of the players, it was decided that ties would be broken by means of the Solkoff system, with the highest and lowest scores disregarded (the "median" system). This decision was to have important consequences, as the use of the Sonneborn-Berger system would have left Weissman and Burger still tied for the championship.

The first round went off smoothly, with all the top favorites winning more or less easily. The second round, however, produced a pair of upsets, as Burger lost to Charles Sovel of Penn., and Richard Friedenthal of Bridgeport won from Allen Kaufman of N.Y.U. Eight players - Weissman, Berliner, Bisguier, Sovel, Friedenthal, Kit Crittenden of North Carolina, Martin Horrow of C.C.N.Y., and
Dan Samuels of Penn.-were now Dan Samuels of Penn.-were
tied for first with $2-0$ scores.

In the third round, there began to be some hint of the final results, as Weissman defeated Bisguier in a well-played game. Ber-
liner, Crittenden, and Sovel also liner, Crittenden, and Sovel also won, and there
way tie for first.

Round four saw Berliner take, the lead all by himself, defeating Sovel while Crittenden and Weissman drew (a curious feature of the tournament, incidentally, was the small number of draws-only 14 in 122 games). The Washington player continued his winning ways in the fifth round, taking a hardfought game from Crittenden. Weissman lost a heartbreaker to Burger, throwing away a won game. Bisguier, Burger and Kaufman were now tied at $4-1$, a full point behind the leader, while Weisman and five others had scores of $31 / 2-11 / 2$.

The sixth round did nothing to alter the expectation of an easy
victory for Berliner. He drew with Bisguier, but Burger and Kaufman played a brief draw, and Berliner still led by a point with $51 / 2-1 / 2$. Weissman beat Bill Howard of Penn to go into a five-way tie with Bisguier, Burger, Crittenden, and Kaufman at $41 / 2-11 / 2$.

The seventh and final round paired Berliner with Burger, Weissman with Kaufman, and Bisguier with Crittenden (it was unfortunate, in regard both to interest and to equitability, that Berliner and Weissman never met). It soon became evident that interesting results were in the making, as Burger obtained the better game against the leader, and won when the latter made a desperate and unsuccessful attempt to create complications. Bisguire won his game, too, and it was now realized that there was a strong possibility of a four-way tie for the title. and that Weissman, if he won his game, would have a good chance of winning the tournament under the tie-breaking rules.

Finally Weissman defeated his fellow-student after a long and hard struggle. Attention was now centered on the only game still in progress, that between Friedenthal and Larry Lipking of Western Reserve. So close was the final standing that a win for Friedenthal in this game would have given the title to Bisguier, while a draw would have left the championship still undecided. More remarkable still, Friedenthal was at one point ahead by the exchange, and had undoubtedly a won game, but unfortunately for himself and Bisguier, he blundered and lost a rook, and Lipking's victory clinched the tournament for Weissman.

Bisguier was second, Berliner and Burger tied for third and fourth, Harrow and Lipking tied for fifth and sixth. Also in the
prize-winning group were: Crittenden, seventh; Kaufman, eighth; Leo Blonaroych of the Newark College of Engineering, ninth; Tom Hennessy of Fordham, tenth; Sovel, who oddly enough had the higest modified Solkoff rating in the entire tournament, eleventh; Friedenthal, twelfth; Charles Hen-
in of Chicago, thirteenth; Samuels, fourteenth; and Richard Kause of Western Reserve, fifteenth.
Weissman received the two-year possession of the H. Arthur Nabel trophy, last held by James T. Sherwin of Columbia, a deluxe Windsor Castle chess-set donated by Leo Gladstone (maker of these sets), and a Life Membership in the United States Chess Federation.
U. S. INTERCOLLEGIATE INDIVIDUAL CHAMPIONSHIP New York, 1953


The USCF, in the person of Busi-
ness Manager Kenneth Harkness, also provided prizes for the other winners. Donations of chess books by the David McKay Company were awarded to fifth to fifteenth place winners. Souvenir books and magazines were provided for all players who completed their schedules. Further book awards, donated by David McKay Company, will be awarded later for best game and brilliancy prizes.

The Intercollegiate Rapid Transit Tournament was held on the evening of December 28th. Bisguier and Burger tied for first with
scores of $51 / 2-11 / 2$; Bisguire won the scores of $51 / 2-11 / 2$; Bisguire won the
playoff, three games to one. Third was Samuels $41 / 2-21 / 2$. Berliner and Henin tied at 43 . Other finalists were A. Rudy of C.N.N.Y., Weissman and Orest Popovych of Rutgers. Prizes were provided for the leaders. One of the preliminary sections was graced by the presence of Miss Marlys Hearst of Bernard College, sister of the tournament director, but unfortunately she failed to qualify for the finals.
The following new officers were elected for the Intercollegiate Chess League: Eliot Hearst president, Albert Weissman vice-president, Thomas Hennessy secretary. It was unanimously agreed that Hearst had done a superb job as
tournament director, and that if tournament director, and that if possible he should direct next
year's tournament also. Hennessy did a capable job as tournament secretary. Both Mr. and Mrs. Harkness were on hand during a large part of the tournament, and supplied considerable help.

Former USCF Vice-President Milton Finkelstein presided ably at the opening and closing ceremonies. The players were commended for their good sportsmanship and cooperation, as evidenced in particular by the fact that there were only four forfeit in the entire competition. All in all, it was one of the most successful college tournaments ever held.

FRENCH DEFENSE
U.S. Intercollegiate Championship New York, 1953


SICILIAN DEFENSE
U.S. Intercollegiate Championship New York, 1953

U.S. Intercollegiate Championship New York, 1953


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By
Montgomery Major

## The Plans Of Mice And Men

The best laid schemes $o^{\prime}$ mice and men Gang aft a-gley;
And leave us naught but grief and pain For promised joy.
ROBERT BURNS-TO A Mouse

REGRETFULLY, we must announce the sad fact that the U.S. Open Championship of 1954 will not be held in Los Angeles, as previously announced. Because the U.S. Chess Federation and the Hollywood Tournament Committee could not agree upon what constitutes the basic principle of an open tournament, the U.S. Chess Federation was compelled to reject the program offered by Los Angeles and will seek elsewhere for a sponsor for the U.S. Open Championship.

It is an unfortunate situation that the West Coast will be deprived of the Open; it is equally unfortunate that many players who have already made plans for a chess vacation in California must be disappointed. But the Federation believes that its membership will applaud its decision not to sacrifice the basic principles of the Open as a matter of convenience in finding a tournament site.

Briefly, the Hollywood Committee plan to hold a group of graded tournaments-Master, Expert, Class A and Class B-and players will be seeded into these tournaments according to their established ratings as players. This collection of graded events the Committee in Los Angeles insists upon caling the "Pan-American International Open Tournament," but it is obviously not an "open" tournament in the accepted sense of term as used by chess players. And in the future, if we refer to the event, we shall drop the erronious label of "open" so that no player will be deceived.

The Federation has no objection to "graded" tournaments, which serve a very definite purpose in chess. In fact, the Federation has conducted a number of graded events itself, for in this class must be placed the U.S. Championship and the recent Candidates Tournament in Philadelphia in 1953.

But the Federation refuses to deceive the general public of chess players by sponsoring a series of graded events under the misleading title of "U.S. Open Championship;" and equally it refuses to deprive the average chess player of his opportunity to mingle with master, expert and duffer on equal terms in what has become the most popular of chess events in the USA. The "U.S. Open Championship" belongs to the chess players, and the Federation will not be a party to depriving them of their principal event.

Change in site of the U.S. Open at this late date may cause unavoidable confusion, but the Federation confidently looks forward to a most successful tournament, certain that the chess players of the country will show their approval of the stand taken by the Federation in defending their rights by hearty support and overwhelming attendance.

The Ways and Means Committee of the U.S. Chess Federation is now engaged in negotiating for a new sponsor for the U.S.= Open Championship for 1954. Any groups interested in sponsoring the tournament are invited to write Chairman Wyatt A. Jones, P.O. Box 202, Shreveport, La. or to communicate with Chairman Montgomery Major of the Tournament Plans Committee, 123 No. Humphrey Ave., Oak Park, III.

## DAVID CREEMER

CANADIAN Chess received a blow with the passing of David Creemer in the final weeks of 1953 at the Vancouver General Hospital after an illness of some duration. Creemer, who was past president of the B.C.C.F., had recently been nominated Governor for British Columbia for the Chess Federation of Canada. He was a tireless worker for chess and his organizational gifts were well displayed in the Canadian Championship Tournament held at Vancouver several years ago, while the constant chess activity in British Columbia testifies to his promotional diligence and skill. He edited a very fine chess column in the Vancouver Daily Province, which during his illness has been conducted by the well-known problemist Frarik Fillery as co-editor. His loss will be deeply felt in Canada, particularly in the Western Provinces, and in the State of Washington as well where his many talents were known and respected.

## DR. P. G. KEENEY

NEWS reaches us that Dr. P. G. Keeney, noted veteran problemist, who was originally the editor of the chess problem section of CHESS LIFE, is seriously ill with arteriosclerosis of the right leg, for which an immediate amputation is required. Dr. Keeney is at the Speers Memorial Hospital at Dayton, Ky. and would undoubtedly appreciate hearing from his many friends in the chess world. CHESS LIFE joins them in wishing him a speedy recovery.

## The Reader's Koad Jo Chess <br> By Kester Svendsen

SCHACH-EROFFNUNGEN: DER KLEINE BILGUER. Kurt Richter and Rưdolf Teschner. Berlin W35, Germany: Walter de Gruyter \& Co. 197 pp., numerous diags.
"T HE little Bilguer" is an appropriate subtitle for this guide to recent opening theory and play, for Bilguer's book was to German and continental chess what MCO in its earliér editions was to English and American players. For years Richter and Teschner have been among the best German players and most prolific annotators. Richter especially having written extensively on the openings. One is a little surprised not to find PCO among the sources along with such books on the openings as those by Euwe, Rellstab, Grob, Keres, Korn, and Tartakower; but otherwise the work is thorough, systematic, and useful. The lines of play given are selective, not exhaustive-hence the "kleine"-and illustrated with more than a hundred recent games given in full with notes.

The openings are classified under three heads: queen's pawn, flank-openings, and king's pawn. Revivals' like the Blackmar Gambit appear, together with lately developed lines Iike Pirc's Defense. The method is order itself: first the "ubersicht"" a run-down of the first ten or twelve moves with almost as many footnotes; then a paragraph or two discussing each move, with references to master games; and finally the demonstration-games, heavily annotated at the critical points. Most of the games are from events of the past ten years; e.g., Reshevsky-Najdorf 1952, Kotov-Bronstein 1945, Alexander-Botvinnik 1946, Bronstein-Dubinin (titled "1847?-Nein! 1947" because it is a King's Gambit won in the style of the "klassischen Meister.").

As in everything he writes, Richter's own style is solid but not dry or solemn. Even in his annotations he is a writer and a chessmaster, and enlivens as well as illuminates the play.

## OKLAHOMA STATE CHAMPIONSHIP Tulsa, 1953 <br> $100 \%$ USCF Rated Event



[^0]Northwestern State College (La.) defeated the Natchitoches B team in a double round match 6-4. For Northwestern Ronald Byrd, Jerry Byrd, and Don Stephenson scored twin victories while Kelsie Roach and A. F. Dunn scored twice for Natchitoches.

## Alternate Plans for U. S. Open Presented for Discussion by AII

The Tournament Plans Committee, in discussing the various pos sibilities regarding the conduct of the U.S. Open Championship for 1954 and succeeding years, has decided to present three alternative systems to the chessplayers of the Federation. The Committee invites all interested players to comment by letter upon their preferences and offer any suggestions for improvement that may occur to them. Letters should be addressed to Montgomery Major, Chairman, Tournament Plans Committee, 123 N. Humphrey Ave., Oak Park, Ill. The statement of the Tournament Plans Committee is as follows:

## U.S. Open Championship

Recognizing that the U.S. Open Championship has recently grown into an unwieldy event, due to the very large entry, yet realizing also that any change in, general stur appeal that the U.S. Open possesses for and study so as nor to diminish the appeal that the U.S. Open possesses for the average plans for the conduct of future U.S. Open Championships and to publish these alternative ideas in Chess Life.

It is the firm conviction of the Commitfee that the U.S. Open Champion ship belongs to assist the Committee in making a decision fair to all, we ask every player to write us his comments on these plans, expressing preference and suggesting such changes as occur to him as desirable or practical.

## Alternative No. 1: The Grouped-Finals U.S. Open

1) Players will be divided info equal preliminary groups with approximately USCF ratings of the players, so that each group will be equally balanced containing in the same proportion a mixture of masters, experts, and Class A,B,C and D players, with the unrated players distributed in equal proportion throughout all the preliminary groups,
2) Each preliminary group will play a six round Swiss System tournament; and upon the completion of these preliminary Swiss events, the players will be āgain grouped into four final events: The U. S. Open finals, the Experts Section, a Class $A$ section and a Class B section. The seeding into the final sections will be based on the scores achieved in the preliminaries. The number of qualifers for each section will be on a proportionafe basis, using the percentage of various classes of players participating at Milwaukee as a
norm. Each of the final sections will play a seven or eight round Swiss to norm. Each of the final sections will play a seven or eight round Swiss to
deter there would be six preliminary sections of thirty players each. In such a series of groupings, the final Open Championship section (masters) would consist of thirty players-five from each preliminary section. The Experts Section would consist of 48 players-eight from each preliminary group. The Class A Section would also consist of 48 players-eight from each preliminary group. The Cla
3) Scores made in the preliminaries would not be carried forward into the finals, as preliminaries and finals would constitute separate units, both subject to rating as individual events.
4) In each section of the preliminaries and finals, the contestants would be paired as described in Alternative 2 below.

Alternative No. 2: Controlled Pairing Open
$1)$ The players will compete in one big Swiss event of 13 or 14 rounds as in the past, without any preliminary competition or division into groups
2) Pairings of the players will be controlled, being based first on the players scores and secondly on the rating system upon an improved and modified version of the "Harkness System" of pairings which provides for pairings on the following basic rules:
a) For the first round, rank entries according to ratings. Place known beginners at bottom of list, other unrated players in middle of the
lower half of the list. Then pair the top half of the field against the lower half, in consecutive order.
b) For the second round, re-rank the players in accordance with their scores and in each group of equal-score players, in accordance with their ratings. Then pair the top half of each equal-score group against the lower half, in consecutive order
c) Follow the same procedure for all succeeding rounds. Re-rank for each round according to score and within each group according to ratings. Pair the top half of each group against its lower half.
The above description outlines the fundamental principles of this system of pairing. Provision will be made for details, such as pairing odd-numbered groups, transposing to prevent players from meeting twice, etc

## Alternative No. 3: The Traditional Open

1) The players will compete in one big Swiss event of 13 or 14 rounds without any preliminary competition or division into groups.
2) Pairings will be based on the normal "chance"
3) Pairings will be based on the normal "chance" method of pairing by scores and colors used in the normal Swiss event-the method of pairing used in almost all of the U.S. Opens of the past, except at Milwaukee.

## The Three Systems Compared

In deciding upon which alternative is preferable, the player is requested to consider these factors:

The U.S. Open is used to qualify players into the U.S. Championship, and therefore a system developing the greatest accuracy in determining winners and top ranking players is desirable from this point of view. On the other hand, the U.S. Open is a free-for-all competition between players of all classes in which the sporting element of luck may be considered by some contestants as an attractive feature of such events.
The element of luck works both way

The element of luck works both ways. It favors some players and penalizes others. When parings among contestants with equal scores are based more or less on chance, as in Alternative No. 3, a weak player may be lucky and shoot up to a high position in the final standings by competing against other weak players exclusively (or almost exclusively). On the other hand, another player may be unlucky and drop down to a low position after being paired with some or all of the strongest contestants in the field.

A method of conducting a Swiss System tournament which reduces the factor of luck and increases the accuracy of the final standings may take away some of the "sporting" element; but it is fairer to all contestants and is a better test of skill.

Alternatives 1 and 2 are attempts to reduce (not eliminate) the "Iuck of the draw" and increase the accuracy of the results. The first method ac complishes this in two ways: 1) by grouping the players info preliminary and
final sections; 2) by controlling the pairings in each section.

The accuracy of the Swiss System is affected to some extent by the
io between the number of rounds and the number of players. This ratio ratio between the number of rounds and the number of players. This ratio
is reduced by the method of Alternative No. I. Instead of having about 200 is reduced by the method of Alternative No. 1. Instead of having about 200
contestants playing 13 or 14 rounds, the field is divided into balanced groups

## TEST NEW IDEA

 IN TIEBREAKINGThe Intereollegiate players voted to test a new method of tie-breaking in preference to the more usual Solkoff and Sonneborn-Berger points. This new system is the "Median" method devised by USCF Business Manager Kenneth Harkness. Briefly in this seven round event, each player was credited with the total scores of all his opponents except the one with the higest score and the one with the lowest score. The "middle" five were used to represent his weighted score.
For comparison, here are the results of the four-way tie in the U.S. Intercollegiate as broken by four different methods, of which No. 4 (the median) was the one actually used. It might be noted that Burger would have tied Weissman under straight $\mathrm{S}-\mathrm{B}$, but all the other methods of tie-breaking gave the first place to Weissman:

## tie-breaking system

 2. Bisguier ...... $23.25 \quad 37.25 \quad 54 . .75 \quad 172.50$
3. Berliner $\begin{array}{ccc}23.25 & 31.25 & 54 . .75 \\ 21.25 & 29.50 & 50.75\end{array}$ 22.50
22.00
4. Burger $\begin{array}{lll}24.25 & 30.50 & 54.7\end{array}$

Philately again recognized chess when Mrs. Turner Nearing's fine "Chess Stamps" exhibit won the gold medal and blue ribbon of first place in the Topical Section in the "Women in Philately" International Stamp Show in Philadelphia. Mrs. Nearing has written articles in CHESS LIFE and several magizines dedicated to philately on the subject of chess in stamps.
(h)e5s Life Wednesda, Page 5

January 20, 1954

## $\eta_{\text {eut }}$ USC7 Club Chapters

THE Clubs listed below are welcome additions to the growing family of USCF affiliates. All tournaments conducted by these clubs are rated. If your club is not getting the benefits of affiliation, write for details and application blank to Kenneth Harkness, USCF Business Manager, 93 Barrow St., New York 14, N.Y. NORTH DAKOTA
University of North Dakota Chess Club Grand Forks, N.D.
Meets at Student Union Bldg., Sundays at 2 p.m.
Faculty Adviser: Stanley S. Johnson

## TENNESSEE

Bristol Chess Club
Bristol, Tenn
Meets at YMCA Tuesdays 7:30 p.m. Hscy. Bil Rucker, 128

## POMAR

Arturo Pomar, on completing a tour of South and Central America, will arrive in New York City in March and be open for engagements by clubs for simultaneous exhibitions. Pomar, now 21 years old, is making chess his profession, and since his visit to the USA after the Master Tournament in Havana has become enamoured with the country. Clubs wishhing to make engagements with Pomar for exhibitions may contact Martin Nunez, 159 West 80th Street, New York City.
of about thirty players each for the six-ro
sections for the seven or eight-round finals.
In itself, the reduction of the rounds-to-players ratio will help to produce results corresponding to the strength of the contestants in each group. The accuracy will be still further improved by using the pairing system of Alternative No. 2. Moreover, the qualification of players into final sections will also make the tournament a better test of skill. Those who qualify for the Open Championship Finals should all be worthy contestants for the title and the winner would have to overcome strong opposition in every round.

In all the final sections of Alternative No. 1, players would be competing against others in their own class. Assuming that prizes would be awarded in every section, weaker players would have a better opportunity to win prizes, as compared with other alternative plans. Furthermore, the final
segregation into groups would permit players to compete under conditions segregation into groups would permit players to compete und
most favorable to the improvement of their individual ratings.

Alternative No. 2 retains the wide-open character of the traditional tournament. The players are not divided into sections but compete in one big 13 or 14-round event. This type of contestant may have a psycological appeal which Alternative No. 1 lacks. When players are not required to qualify for a final tournament, there is always a remote possibility that a strong contestant who fares badly in the early rounds may finish near the top or even win the title. Such a player nals of Alternative No. 1.

The method of Alternative No. 2 is a compromise between the systems of No. 1 and No. 3. The accuracy of results will be somewhat impaired by the high rounds-to-players ratio of a big tournament. The winner may not meet quite as strong opposition as the titleholder that would be produced by Alternative No. 1. It is possible that he may not meet some of the players who finish immediafely below him; but the winner will have, turned in the best performance, by making the highest score against stronger oppo
than any other contestant. The system will produce a worthy champion.

Under the paring method of Alternative 2 (which is used in each section of Alternative No. 1), the average strength of the opponents met by the players should rank downward from the tournament winner and should more ciosely conform to the final standings than would be possible in an unconirolled sult in a reasonably accurate test of the comparative skill of all players.

The inequalities and inequities caused by chance pairings should be partially or wholly eliminated. It is unlikely that a player will finish with a lower score than many of those above him who have met weaker opposi-
tion. Infiltration of the higher scoring groups by weaker players would be extremely difficult, if not impossible.

For the audience we are addressing, no comment on Alternative No. 3 is required. Players who have competed in such events are famila

The basic concepts that every player is entitled to his chance to win the U.S. Open Championship, to qualify for participation in the U.S. Championship, to meet in tournament play several recognized players of master or expert strength-these are assured in all three of the alternatives presented above.
> U.S. TOURNAMENT PLANS COMMITTEE

> Montgomery Maior, Chairman
> Kenneth Harkness
> Jeremiah F. Donovan

# GAMES BY USCF MEMBERS 

Annotated by Chess Master JOHN W. COLLINS, New York State Champion, 1952

USLF MEMBERS: Submit your best games for this department to JOHN W. COLLINS, 91 Lenox Road, Brooklyn 26, N.Y. Space being limited, Mr. Collins will select the most interesting and instructive for publication. Uniless otherwise stated notes to games are by Mr. Collins.

## EDITOR SUBMITS

Russell Chaurenet has been the editor of the Washington Chess Bulletin for sereral years. He submits the following game in which he "red-pencils" Washington chess yeteran Don Mugridge.

## ENGLISH OPENING

## MCO: page 32, column 6

## Divan Club Championship Washington, 1953

White
D. H. MUGRIDGE

1. P.QB4 $\mathrm{Kt}+\mathrm{KB} 3$
R. CHAUVENET
$\begin{array}{lll}\text { 1. P-QB4 Kt-KB3 } & \text { 2. Kt-QB3 } & \text { P-K4 }\end{array}$ Good, neo-English, alternatives are 2 .

Not quite as famillar as 4. P-Q4, PxP; 5. KtxP, B-Kt5; 6. B-Kt5.
 $\begin{array}{ll}\text { Threatening } & \text { Ktx } \\ \text { 8t } & \text { KtxP. }\end{array}$
2. $\quad$ O-tain $\begin{array}{llll}\text { B-K3 } & \text { 8. } 0-0 & \text { P-KR3 }\end{array}$ To obtain lasting control of KKt4. 9. P-QR3 Q-Q2 10. Q-B2

It is too soon to decide on a square for the Queen. Better is $10 . \mathrm{B}-\mathrm{Q} 2$ and 11. P-QKt4.
10. --..... $\quad 0.0 \quad 11 . \mathrm{Kt}$-QR4?

White lives dangerously. Safest is 11 , KtxKt, BxKt; 12. B-K3.

If 13. Kt-B5?, Q-B3; 14. P-QKt4, P-QKt3;
$\begin{array}{ll}\text { wins a piece. } \\ \text { 13. } & \text { P- } . . . \\ \text { PR4! } & \text { 14. P-Kt5? }\end{array}$
This drops a Pawn. Correct is 14.
B-Q2.
14. ...... QxP 15. R-K+1
Black wins the exchange on 15. BxKt,
15. ....... $\quad$ Q-R3 ${ }^{\text {16. }}$. BXKt
Otherwise White remains a big Pawn behind.
 The KB is protected, the KP hit, and mating threats (18. ........, Q-R6) are developed.
18. P-K4

If 18. Kt-Kt6, B-QB3!; 19. KtxR, QxP; (threatening ${ }^{20}$........, Q Q-B6) wins.
18. $\underset{\mathrm{P} \mathrm{\times P}}{ } \quad \begin{aligned} \mathrm{P} \times \mathrm{P} \\ \mathrm{QR}-\mathrm{Bi}\end{aligned}$

White loses his Queen with 20. Q-KB4, B-Kt4; 21. Q-B2, RxB; 22. KRxB, BxP. 20. ....... R-B3 21. Q-Kt5 RxB!


Decisive.
Or 22. QRxB, QxPch; 23. R-B2, QxQRch; and wins.

## PERSONAL SERVICE

The Editor of this Department will play you a game by mail, comment on every move, and give you a thorough postgame analysis. Fee $\$ 10$.

Mr. Collins will also annotate any one of your games for a fee of $\$ \$$.
22. ....... QxPch 24. K-K1 BxP 23. K-B1 Q-B6ch Resigns the exchange with 25 . ......., B-Kt5ch; or play for a mate with $25 . . . . . . . .$. B-B3; threatening 26 . ........, R-Klch. A clean cut little game by Editor Chauvenet.

## FIRST LADY

Mrs. Eva Aronson of, Cbicago made the best score of any woman in the U.S. Open last summer. Here is a good example of her aggressive style.

## CAMBRIDGE SPRINGS DEFENSE

 MCO: page 159, column 26U.S. Open Championship Milwaukee, 1953
White
Aronson-Mrs willa wlack
Mrs. Eva Aronson-Mrs Willa W. Owens

1. P-Q4 $\quad \mathrm{P}-\mathrm{Q4} 4$ 3. $\mathrm{Kt}-\mathrm{KB3} \mathbf{K t - K B 3}$
2. P-QB4 P-K3 4. B-Kt5 -
3. Kt-B3 and 4. P-K3 are stronger.

Also sufficient to
Also sufficient to equalize is $4 . \ldots . . .$. , B-Kt5ch; 5. Kt-B3, PxP; 6. P-K4, P-B4. $\begin{array}{llll}\text { 5. } & \text { P-K3 } & \text { P-B3 } \\ \text { Or } & 5 . & \ldots . . . . . & \text { P-B4! }\end{array}$
6. $\mathbf{P x P}$
6. Kt-B3, Q-R4; 7. Kt-Q2, sets up the most common variation of the Cambriage.

This is wrong. 8. Q-Q2 or 8. Q-Kt3 should be played.
${ }^{\text {8. }}$ White must B-Kt5 9. R-B1 White must lose a Pawn uniess she is
willing to endanger her King with 9. K-Q2.

## K-Q2. QKt-K+3

9. Pawn is a Pawn! So: 9. ........., QxP! 10. B-Q3 - .-..... 11 PaB, If 10. P-QR3, BxKtch; 11. PxB, QxP. Black wins the Pawn in her way. Still good is 10 . ...... QxP. As played, White gets a lead in development and avoids exchanging Queens.
10. 0-0 QKt×Kt

It may be better to play for an exchange of Queens with 11. ........, BxKt; 12. PxB, QxP.
12. P×Kt KtxBP

Not 12. ........, BxP?; 13. P-K4, and White wins a piece. $\begin{array}{ll}\text { 13. B-QB4 } & K t-Q 4 \\ \text { 14. P-K4 } & K t-K 2\end{array}$
This weakness the queen-side. Black is finding White has time and space compensation for the Pawn. Best is 15. ......, Kt-Kt3.
15. B-K....'

Threatening 17. BxKt followed by 18.
Threatening 17. BxKt followed by 18.
$\mathrm{QxP}(\mathrm{ch})$. QxP(ch).
$\begin{array}{lll}\text { 16. } \\ \text { 17. Q-Q3 } & \begin{array}{c}\text { B-K+2 } \\ \text { R-Q1 }\end{array} & \text { 18. B-Q2 }\end{array}$
17. Q-Q3
Preferable is 18 R-Q1
Q-K3.
18.

Stronger is 18 ......., P-QB4!
After the text, Black's game becomes distinctly inferior.
19. RxB
Opening the QKt1-KR7 $\left.\begin{array}{l}\text { 0.0 } \\ \text { 20.K5! }\end{array} \quad \begin{array}{l}\text { diagonal and }\end{array}\right]$ Opening the QKt1-KR7 diagonal and
threatening
$21 . \mathrm{Kt} \mathrm{Kt5}$ threatening
20. K- Kt-Kts.
P-K +3
Or 21 . Kt-Kt5, with the intention of 22. Kt-K4 and 23 . Kt-B6ch.


This allows white to secure a winning king-side attack. The best defense is king-side
$\begin{array}{lll}\text { 23. } & \text { attack. } \\ \text { 24. } & \text { RPXP } & \text { PXP } \\ \text { 25. } & \text { 26. } & \text { Q-KR3! }\end{array}$ 25. Kt-K+5 R-KI


One can afford to abandon a Rook when menacing 27. Q-R7ch, K-B1; 28. Q-B7 mate!

Better 26. ........, Q-B2 and 27. Q-Kt2.
27. R-Q3 Q-Q1 28. Q-R6

Threatening 29. QxPch or 29 . R-KR3. $\begin{array}{lll}\text { 28. ...... Q-KB1 } & \text { 29. QxPch } & \text { Q-K } 12\end{array}$ If $29 ., \ldots . .$. R-Kt2; 30 . QxPch wins. 30. Q-RS P-R4 31. R-KKt3
Winning the Queen. White handles the attack very forcefully.

## 31. ....... $\mathrm{R} / 4-\mathrm{Q} 2 \quad 32 . \mathrm{Kt} \times \mathrm{P}$

32. Kt-B3 wins the Queen cheaper.

Getting as much as possible for the $\begin{array}{llll}\text { Queen. } \\ \text { 33. PxQ } & \text { RxKt } & \text { 35. Q-B4 } & \text { R-Q4 }\end{array}$ $\begin{array}{llll}\text { 34. QxP } & \mathrm{R} / 3-\mathrm{K} 2 & \text { 36. } \mathrm{Q} \cdot \mathrm{K}+4 \mathrm{ch} & \mathrm{R}-\mathrm{Q4} \\ \mathrm{~K}-\mathrm{Bl}\end{array}$ If 36. ........, R-Kt2; 37. Q-K6ch, K-R2; 38. K-B2, threatening 39 . R-R1ch, wins. $\begin{array}{ll}\text { K-B2, threatening } & \text { 39. R-R1ch, wins. } \\ \text { 37. P-K6 } & \text { R-K } \dagger 2 \\ \text { 39. QxRch! }\end{array}$ $\begin{array}{lll}\text { 37. P-K6 } & \begin{array}{l}\text { R-Kt2 } \\ \text { 38. R-Blch } \\ \text { K-Kt1 }\end{array} & \text { 39. QxRch! }\end{array}$
Prettiest and quickest.
39. ....... K×Q 40. P-K7 Resigns 41. P-K8-Q cannot be prevented. This victory decided the Women's Open Championship title.

## Of Bishops and Knights ENGLISH OPENING

## MCO: page 31, column 1

## 1953 Florida Chess League

## Notes by J. Norman Cotter

White
R. ROBALek
L. GRAY
R. ROBALDO
$\begin{array}{llll}\text { 1. P-QB4 P-K4 } & \text { 2. P-K4 P-QB4 }\end{array}$ Imitation may be the sincerest form of flattery, but in chess its value is strictly limited. Both players have adopted opening moves which limit the scope of their KBs, and the entire struggle will revolve about the correct use of the minor pleces.
3. $\mathrm{Kt}-\mathrm{KB} 3 \mathrm{Kt}-\mathrm{QB} 3 \quad$ 5. B-K +5 ? B-K2 4. P-Q3 P-Q3 6. BXB $\quad \mathbf{Q \times B}$ By his faulty 5 th move Gray has traded off his "good" B for Robaldo's "bad" one. Robaldo, could, however, have taken further advantage of this remiss on his last by continuing with ......, KtxB gaining a valuable tempo and preparing for an immediate ......, P-B4.
$\begin{array}{lll}\text { 7. } \mathrm{Kt} \text {-B3 } & \mathrm{B}-\mathrm{Kts} & \text { 9. } 0.0\end{array}$
$\begin{array}{llll}\text { 8. } & \text { B-K2 } & \mathrm{Kt} \text {-B3 } & \text { 10. P-KR3? }\end{array}$ The second positional error after which White's game goes steadily downhill White should attempt to engineer White should attempt to engineer a trade by 10 . Kt-K2 and if ....., BxB; 11 KtxB and Gray gets P-KB4 in first.
10.
BXKt As the saying goes, Black's game plays itself.
$\begin{array}{llll}\text { 12. Kt-QS } & \text { KtxKt } & \text { 14. PxP } & \text { RxP }\end{array}$ 13. BPxKt P-B4
Gray has reached the crossroads and has but one satisfactory move.

15. P-R3?

White must at all costs prevent the disasterous breaking up of the K-side. The best way to do this is by 15. BK 4 when Black's best and most agKressive reply is ....., R-B5; e.g. 16. gressive reply is ..... R-B5; e.g.
P-KKt3, $\mathrm{Q}-\mathrm{Kt4}$ and then not 16 . P . P-KKt3, RxRP. The idea is to prevent KR4?, RxRP. The idea is to prevent
White from freeing himself with P-B4. White from frceing himself with P-B4. lost.
15. KtxB ch 16. P×Kt QR-KB1 Instead $\ldots,-$ Q-R5 leads to a much quicker and neater end. E.g., 17. K-R2,

## GUEST ANNOTATORS

Joseph N. Cotter
Siegfried Werthammer
R-R4, etc., or 17. K-Kt2, R-Kt4 ch; 18. K-R2 (or R1), R-R4.
$\begin{array}{llll}\text { 17. Q-R4 } & \text { R×P } & \text { 19. } Q \times P & Q \cdot K+4 \mathrm{ch} \\ \text { 18. } Q R-Q 1 & R(6)-B 5 & \text { 20. K-R2 }\end{array}$ $\begin{array}{lll}\text { 18. QR-Q1 R(6)-B5 } & \text { 20. K-R2 }\end{array}$ Instead K-RI delays the finish some-



## EFFECTIVE INDIAN

Edward F. LaCroix of Milwaukee provides a good example of the effectiveness of one of the newer variations of the King's Indian Defense.

## KING'S INDIAN DEFENSE MCO: page 89 (a) <br> U.S. Open Championship Milwaukee, 1953

White
A. Ashbrook ir
P. Ashbrook, ir. ${ }_{\text {Kt-KB3 }}$ E. F. Lacroix 2. P-QB4 $\begin{array}{ll}\text { Pt-KB } \\ \text { P-K } 13\end{array}$

The main alternative is 3. P-KKt3. $\begin{array}{llllll}\text { 3. } & \cdots-\ldots . . & \mathrm{B}-\mathrm{K}+2 & \text { 5. } & \mathrm{Kt} \cdot \mathrm{B3} & 0.0 \\ \text { 4. } & \mathrm{P}-\mathrm{K} 4 & \mathrm{P}-\mathrm{Q} 3 & \text { 6. } & \mathrm{B}-\mathrm{K} 2 & \mathrm{P}-\mathrm{K} 4!\end{array}$ The old move is 6. ........, QKt-Q2. The text retains the option of developing the QKt at QB3.
$\begin{array}{llllll}\text { 7. } & \text { 0-0 } \\ \text { If } & \text { 7. } & \mathrm{PxP} \text { ? } & \mathrm{PxP} ; & \text { 8. } & \mathrm{QxQ}, \\ \mathrm{RxQ} & 9 .\end{array}$ KtxP, KtxP!; and Black regains his Pawn and secures good play.
Also promerins $\quad \mathrm{Kt} 3$
Also promising is 7 . ........, P-B3.
 P-QB5.
Or 9........., $\quad \underset{\text { Pt-B4; } 10 \text { PxP e.p., PxP; } 11 .}{ }$
 P-Q5!; and Black has good chances. 10. P-B4?

This is a mistake which allows Black to advantageousiy open lines. Better are 10. Kt-Q3 and 10. B-K3, with an eye toward P-QB5.
10. ...... P-KB4!

Black's main thematic break in the King's Indian.
11. BPXP

White develops Black.
11. ....... K $\ddagger \times \mathrm{KPP} \cdot 13 . \mathrm{Kt}-\mathrm{B} 3 \quad \mathrm{Kt}-\mathrm{Kt5}$ 12. $\underset{\mathrm{PXP}}{\mathrm{P}} \underset{\mathrm{K} \times \mathrm{KBP}}{\mathrm{K}}$

Threatening to win the exchange with 14. ........, $\mathrm{Kt} / 5-\mathrm{K} 6$. 14. R-KI P-B3

Threatening to win the Queen with 15. ......., Q-Kt3ch; 16. K-R1, Kt-B7ch. Mixing.
15. ........ BXKt

To advoid 15. ......., Q-R4; 16. Kt-K4. 16. PxB Q-R4

Now the threat is 17. ......., QxBP; 18. R-Kt1, QxPch; and wins.
17. B-Kł2 QxPch 18. Kt-Q4

Forced, else the King or Queen is lost. 18. ........ Kt/4-K6 19. Q-Kt3 R-B7! White threatens a check, Black a mate (20. ........, RxPch; 21. K-R1, Kt-B7 mate).


## 20. PxPch P.Q4 21. B-B3

If 21. BxKt, RxPch; 22. K-R1, Q-Q3; 23. Kt-B3, BxB; 24. RxKt, BxKt; 25. $\mathrm{RxB}, \mathrm{QxP}$ mate.
21. $\quad$ Q-Q3 22. P-K+3 RXP Menacing 23. ......., QxPch; and mate next move.
23. Kt-K2 RXKt

Naturally. Now the King-hunt begins in earnest.
24. R×R QxPch 25. R-K+2 25 . If $25 . \mathrm{K}-\mathrm{R1}, \mathrm{QxBch}$; wins, and if 25.
$\mathrm{~B}-\mathrm{Kt2}, \mathrm{Q}-\mathrm{R} 7$ mate. 25........ Q×B 26. R×Kt
26. .-.... QxRCh 28. K-K1
27. K-B2 Q-B5ch

Or $23 . \mathrm{K}-\mathrm{K} 2$, B-Kt5ch; and Black wins. 28. ........ Q-Kt6ch 31. K-K+1 B-B4ch 29. K-Q2 Kt-B5ch 32. Q-B2 BxQch 30. K-B1 Q-K6ch Resigns
Black played the whole game well.
U. S. WOMEN'S CHAMPIONSHIP

## New York, 1953

1 Miss Mona M. Karff (New York City) $\qquad$ $\begin{array}{lll}x & 1 & 1\end{array}$ | $\frac{1}{3}$ | 1 | 1 | 1 | 1 | 1 | $71-2$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 1 | 1 | 1 | 1 | 1 | 7 | Mrs. Gisela K. Gresser (New York City) Mrs. R. de Serrano (E. Orange, N.J.) 5. Miss Kate Henschel (New York City 6. Mrs. M. Babakin (Long Island City) 7. Miss Adele Raettig (Hoboken, N.J.)

8. Mrs. Henrietta Rogers (New York Cit $\qquad$
 8. Mrs. Henrietta Rogers (New York ILLINOIS OPEN CHAMPIONSHIP

$$
\begin{aligned}
& \text { Decatur, } 1953 \\
& \text { 100\% USCF Rated Event }
\end{aligned}
$$

1. A. Sandrin (Chicago, IIL.) $\begin{array}{llllllllllll}\text { 2. M. Turiansky (Chicago, IIL.) } & \text {.........W29 W29 } & \text { W9 } & \text { W3 } & \text { D5 } & \text { D14 } & \text { W6 } & 51 & 19.00 \\ \text { 3. Lee Magee (Omaha, Neb.) } & \text { W.......W11 } & \text { W32 } & \text { L2 } & \text { W26 } & \text { W19 } & \text { W5 } & 5-1 & 17.00\end{array}$ 4. L. Ratermanis (Iowa City, Ia.) ........W1 W39 W40 W22 $\begin{array}{lllllllll}\text { 5. P. Tautvaisas (Chicago, IIL.) } & \text {........W41 } & \text { W21 } & \text { W30 } & \text { D2 } & \text { W6 } & \text { L3 } & 4 \mathrm{~h}-1 \mathrm{l} & 12.50 \\ \text { 6. K. Nedved (Ft. Campbell, Ky.) } & \text { W...W12 } & \text { W13 } & \text { W15 } & \text { W14 } & \text { L5 } & \text { L2 } & 4-2 & 14.50\end{array}$ $\begin{array}{llllllllll}\text { 6. K. Nedved (Ft. Campbell, Ky.) .....W12 W13 } & \text { W13 } & \text { W15 } & \text { W14 } & \text { L5 } & \text { L2 } & 4-2 & 14.50 \\ \text { 7. E. Vano (Ft. Monmouth, N. J.).....W24 } & \text { D1 } & \text { L20 } & \text { W16 } & \text { W17 } & \text { D10 } & 4-2 & 14.50\end{array}$ 8. H. Myers (D. Monmouth, N. J.)..... 9. J. Penquite (Decatur, III.) 10. M. Rohland (Milwaukee, Wis.) ....... 11. W. Grombacher (Chicago, III.) ....
2. D. Fishheimer (Chicago, ILL) .....
3. Dr. M. Schlosser (Decatur, HI.) ...
4. C. Brasket (Tracy, Minn.) ...........W26
5. I. Shapiro (Chicago, III.)
(..............
6. A. Gilliland (Lafayette, In.) .......... 18. M. Semb (Winona, Minn.) ................ 19. D. Roszkowski (Chicago, Ill.) .......... 20. Dr. L. C. Young (Madison, Wis.) 22. Dr. I. Schwartz (Durand, III)......... 23. Dr. I. Schwartz (Durand, III) ......D10 24. D. Rosenfield (Robinson, III.) ....L40 24. D. Reveal (Springfield, II.) ..... 25. E. F. LaCroix (Milwaukee, Wis.) ....W34 I 27. Dave Ackerman (Omaha, Neb. 27. Dave Ackerman (Omaha, Neb.) 21/2-31/2 (3.25); Leonard Helton (Panama City, Fla.) $21 / 2-31 / 2 ; 29$. Richard Ling (Dayton, O.) $2-4$ ( 7.00 ); 30 . Robert Curtis (Decatur, III.) $2-4$ (5.50); 31. John Oberg (Racine, Garver (Decatur, III.) 24 (3.50); 33. R. D. Firebaugh (Robinson, III.) 24 ( 3.00 ); 34. Don Stewardson (Shelbyville, III.) 2-4 (2.50); G. W. Suhs (Hammond, Ind.) 24 (2.50); 36. Tom Lackey (Robinson, III.) 24 (2.00); 37. Howard W. Gould (DeKolb, III.) $11 / 2-41 / 2$ (2.75); 38. David Arganian (Racine, Wis.) $11 / 2-41 / 2$ (1.25); 39. John C. Olsen (Racine, Wis.) 11/2-41/2 (0.75); 40. Gerald D. Johnson (Chicago, III.) 1.5 (3.00); 41. R. L. Fletcher (Decatur, III.) $1-5$ ( 2.00 ); 42. Tom Konhorst (Centralia, III.) $1 / 2-51 / 2$ ( 1.25 ).

# Mate The Subtle Way! 

by Vincent L. Eaton



By O. Nemo
"Offiziers Schachzeitung"
1905


White mates in two moves
NOTE: Inadvertently in the issue of January 5 th, diagrams No. 477 and No. 478 were switched. Please make note that Problem No. 477 as published should be mate in three moves, while Problem No. 478 as published should be mate in two moves.

Chess $S_{\text {quares }}$
By Maurice A. Druet

ACROSS DOWN

1. CHESS
2. Transparent
3. Sharp pointed 2. Exclamanation spear
4. A Senior
of greeting
(Var..)
5. Solitary
6. Enrich
7. Scolds

## N. Y. CHESS LIFE

(Continued from page 2, col. 4) deserved winning this, his first major tournament victory, and the H. A. Nabel trophy, last held by Jimmy Sherwin of Columbia, will grace the Weissman mantelpiece for the next two years. By then the popular victor may have caught his breath from that exciting last round!
IN BRIEF: Jack Collins 61/2-1 $1 / 2$ leads the Marshall C. C. Championship with Jerry Donovan $51 / 2-31 / 2$, Saidy and Santasiere 5-3 and Sherwin 5-4 the other high scorers Willy Lombardy 6-0 has clinched first place in the N.Y. Interscholastic Championship . . . Matt DeLieto 4-1 holds first place in the Marshall Consolation event, the winner of which is automatically seeded into next year's regular Marshall Championship.

Washington (D.C) Chess Divan: Editor Russell Chauvenet of the District Chess Bulletin won the Divan Championship, squeezing in ahead of Donald Mugridge on S-B points, as both scored 8-1 Michael Tilles commuted from Baltimore to place third with 6-3.
All words used in these squares may be found in Webster's International Dictionary (Unabridged). Solution in next issue.

## What's The Best $M_{\text {oue? }}$ ?

By Guilherme Groesser


White to play
Send solutions to Position No. 133 to the Editor, CHESS LIFE, 123 No. Humphrey Ave., Oak Park, by February 20, 1954.

Solution to Position No. 130
A gratifying number of solvers found the decisive move in this rather tricky ending. In the game Distler-Veitch, London, 1947 the game continued: 1. R-QR1!, R-Kt8; 2. R-KB1!! and Black resigned. Obviously on 2. ......., RxR; 3. P-Kt8(Q) ch wins. And if 2. ......., P-K4; 5. P-R5, P-K5; 6. P-R6, P-K6; 7. P-R7, P-K7; 8. P-Kt8(Q) ch also wins. As many solvers discovered, 1. RxP, RxR ch gives White nothing better than a draw by perpetual check. Even worse for White is the suggested 1. KxP , which is not answered by 1. K -Q1, but by 1. ......., R-Kt3 ch! and on 2. K-B5, P-B8(Q) ch if White continues 3. KxR, Q-QKts ch gives the odds to Black.
Correct solutions are acknowledge received from: A. Bomberault (Pittsburg), K. Blumberg (Chicago), G. F. Chase (Buffalo), J. DeVine (Port Arthur), D. W. Earl (Los Alamos), I. Frank (New York), R. Grande (Denver), C. Joachim (Seattle), R. K. Hubbard (Urbana), J. Kaufman (Los Angeles), H. Kurruk (San Francisco), M. W, Luebbert, Jr. (Kansas City), J. Melnick (Portland), R. A. Monroe (Knoxville), (Portiand), R. A. Monroe
C. Musgrove (Nnoxvile),
(Northlake), E. Nash (Washington), G. Payne (Webster Groves), M. Schlosser (Decatur), I. Sigmond (Colwick), D. Silver (New York), P.H. Smith (Charlestown), R. Stiening (Pittsburg), L. Towle (Durham), F. W. Trask (Plymouth), H. C. Underwood (Washington), F. J. Valvo (Guilderland Center), W. B. Wilson (Amherstburg), J. L. Weininger (Schenectady), N. P. Whitting (Salem), N. Zemke (Detroit).
A hearty welcome to a number of new solvers, some of whom were not successful the first try, but will have much better luck if they perservere.
The gremlins in our typewriter have been responsibile for several faulty statements recently in solutions. In statements recently in solutions. In Position No. 124 the solution should
read 1.
 (and not K-Kt6 as printed). And in
Position No. 123 the second paragraph should read, of course, "As published, the solution is $1 . . . . . .$. P-R5 ch; 2. KKt4, P-B4 ch; 3. RxP, R-Kt7" for 2 . R-Kt7 is immediately impossible because the R is pinned.
Inglewood (Calif.) Chess Club: Karl Reissman, formerly of New York, was undefeated in winning the club title $8-1$, drawing with N . Thomas and C . Kodil. N. Thomas and C. Kodil were second and third on S-B with equal $6 \frac{1}{2}-2 \frac{1}{2}$ scores, while L. Weiss placed fourth with 6-3. The Group B title was won by T. Goebel with 9-1, while C. Beauchamp was second with $8 \frac{1}{2}-11$.

Toronto Chess Club: E. Krestini won the 16 player club championship $10-1$, drawing two games. Z.L. Sarosy was second with $8 \frac{1}{\mathrm{t}}-2 \mathrm{2}$, and J.S. Morrison was third with $8-3$. Krestini drew with P. Avery and H. Herbst.

FORT WORTH OPEN CHAMPIONSHIP
Fort Worth, 1953

| 1. Claude Freeman ......................................W30 | W31 | W5 | W13 | L4 | W12 | W3 | W11 | W8 | W2 | W6 | $10-1$ | 75.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Louis J. Dina ........................................W15 | D8 | W26 | W21 | L3 | W9 | W16 | W7 | W4 | L1 | W5 | 81-21 | 74.50 |
| 3. Owen Burnett .........................................W25 | W14 | L13 | W12 | W2 | W4 | L1 | W18 | W7 | L5 | W11 | 8-3 | 74.50 |
| 4. Robert Powelson ...................................W26 | W24 | W16 | W11 | W1 | L3 | W7 | W5 | L2 | L6 | W12 | 8 -3 | 74.00 |
| 5. Cecil Parkin ............................................Bye | W10 | L1 | W33 | W13 | D7 | W6 | L4 | W11 | W3 | L2 | 71 ${ }_{\text {2 }}$ - 3 交 | 69.50 |
| 6. A. G. Miller .........................................W17 | W12 | L11 | W23 | L7 | W8 | L5 | W10 | W9 | W4 | L1 | $7-4$ | 74.50 |
| 7. Demas B, Martin ....................................W23 | D11 | W25 | W8 | W6 | D5 | L4 | L2 | L3 | W22 | W22 | $7-4$ | 70.50 |
| 8. Grady Rice ............................................W35 | D2 | W27 | L7 | W24 | L6 | W25 | W23 | L1 | D10 | W9 | 61-43 | 61.50 |
| 9. Dan Redwine .........................................L14 | W28 | D10 | W31 | W22 | L2 | W12 | W16 | L6 | W15 | L8 | 63-4] | 64.50 |
| 10. R. Q. Nickelson ....................................W18 | L5 | D9 | L24 | W30 | D14 | W21 | L6 | W17 | D8 | W22 | 63-4질 | 62.50 |
| 11. Edward Tubelis ......................................W20 | D7 | W6 | L4 | D17 | W18 | W23 | L1 | L5 | W19 | L3 | $6-5$ | 68.50 |
| 12. R. E. Ozment ..........................................W34 | L6 | W14 | L3 | W21 | L1 | L9 | W25 | W23 | W13 | L4 | $6-5$ | 67.00 |
| 13. Frank T. Bly ............................................W27 | W33 | W3 | L1 | L5 | L23 | W24 | D22 | W21. | L12 | D18 | $6-5$ | 62.50 |
| 14. I. Newton ...............................................W9 | L3 | L12 | L15 | W29 | D10 | W26 | L21 | W25 | W23 | D24 | $6-5$ | 58.50 |
| 15. J. Thomason ..........................................L2 | D34 | W30 | W14 | L23 | L25 | D29 | W19 | W18 | L9 | W16 | $6-5$ | 55.00 |
| 16. Edward Schick .......................................Bye | W19 | L4 | D18 | D34 | W24 | L2 | L9 | D22 | W17 | L15 |  | 57.50 |
| 17. G. W. Van Eerden .................................L6 | L21 | W28 | W27 | D11 | L22 | W33 | W31 | L10 | L16 | W25 | 53 ${ }^{\text {a }}$-5 ${ }^{3}$ | 52.00 |
| 18. T. L. Colvin ............................................L10 | W35 | W19 | D16 | W34 | L11 | W31 | L3 | L15 | D29 | D13 | 5 ${ }^{\text {d }}$-51 | 52.00 |
| 19. L. S. Barrett ..........................................W29 | L16 | L18 | D34 | W27 | W32 | L22 | L15 | W31 | L11 | W26 | 51-5 | 47.00 |
| 20. R. P. Lindsey .........................................L11 | L23 | L34 | L29 | D28 | W27 | W32 | W30 | W24 | W21 | L7 | 52-51 | 46.00 |
| 21. V. J. Leonard 5-6 (59.50); 22. Roy E. White | 5-6 | 57.00) | 23. | ank | R. Gr | Wes 4 | -31 | (64.50); | 24. | C. A. | ere 43-63 | (57.00); |
| 25. S. E. Shannon $4-7(61.50) ;$ 26. C. P. Ferbra | che | 4-7 (57 | 00); | Gra | dy He | mphill | 17 | (46.50); | 28. | G. A. | right 4-7 | (43.50); |
| 29. Dan Brodie 33-73 (52.00); 30. E. A. Bolliger | 32-7 | (50.5 | ); 31 | F. IV | Pou | ter 3-8 | 8 (56.5 | 50); 32 | L. | Rodger | 8 (46.00) | 33. H. |
| Dickson $22-82$; 34. A. N. Attaway $31-73$; 35. F. Dickson withdrew after 7 th round, Attawa | Fore af | $\begin{aligned} & \text { ter } 0 \\ & \text { r } 5 \text { th } \end{aligned}$ | rou | and | Forester after 2nd round. |  |  |  |  | Solkoff points used. |  |  |

## Journament Life

## Fort Worth 30.30 Tourney

 Fort Worth, Tex.Open to all; 5 rd Swiss, each round limited to 1 hr .40 min . with 20 min . intermission between rds.; Rd. 1 begins 9 a.m. sharp; entries in by $8: 30$ a.m.; entry fee $\$ 2.00$; prizes according to number of entries; free coffee and doughnuts to all players; for details write Frank R. Graves, 202 Farm \& Home Bldg., Ft. Worth, Tex.

February 20-21
North Dakota Open Championship Grand Forks, No. Dak.
Open to all; state title to highest ranking resident player; 5 rd Swiss; Entry fee $\$ 2.50$; also junior event for players under 16 (no entry fee); for details, write: D.C. Macdonald, L. B. 603, Grand Forks, N.D.

## 100\% USCF rated event.

## May 29-30

## Great Lakes Open Championship Chicago, Illinois

Held over Memorial Day weekend. First prize to be expense paid trip to the 1954 United States Open Championship or $\$ 175.00$. For information, write: Austin Chess \& Checker Club, Austin Town Hall, 5610 West Lake St-, Chicago 44, III.
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July 2-5

## Colorado Open Championship

 Denver, Colo.Open to all; 8 rd Swiss; entry fee $\$ 10.00$ (plus USCF membership dues from non-members); all fees distributed in prize money with guaranteed 1st prize of $\$ 150$.00 ; unusual special entertainment features; for details, write Merl Reese, Box 84, Capitol Hill Sta., Denver, Colo.
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[^0]:    Cosmo (Los Angeles) Chess Club: John Keckhut won the club titie 10-1 (no losses, two draws), with Louis Domanski second with $81-21$. Third and fourth on $S$-B with $72-32$ each were Zeithin and MeRae, while Graves placed firth with 51-52.

