# THE CALIFORNIA CHESS REPORTER

REPORTER

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Associate Editors: Neil T. Austin, Sacramento; Francis Crofut,

San Jose; Dr. Mark W. Eudey, Berkeley; J. P. Simonsen, George Goehler, Irving Rivise, Los

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Task Editor:

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Dr. H. J. Ralston

Games Editor: Guest Annotator: N. E. Falconer, Lafayette Imre König, San Francisco

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#### CALIFORNIA STATE CHESS FEDERATION

The annual business meeting of the CSCF will be held on the evening of May 29, 1954, at San Luis Obispo. It is too early to know what the reports of the Secretary and the Treasurer will disclose, but it is certain that our young State organization will show up well. The tournaments and team matches sponsored by the Federation have had unprecedented successes, and the current year's program promises even greater things.

The CSCF has been fortunate in obtaining the services of a fine group of officers, directors, and committee members. The President of the Federation, LeRoy Johnson of Los Angeles, has just announced the first Tournament Committee. The committee is divided into northern and southern sub-committees, each of which is responsible for its regional events.

#### CSCF TOURNAMENT COMMITTEE

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For the record, the other officials of the CSCF are:

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Vice-President Henry Gross
Secretary Don Maron
Treasurer Dr. Ralph Hultgren

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	Direc	0010
l.	W. G. McClain (Chairman)	San Francisco Bay Area
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9.	P. D. Smith	Central Calif. League
10.	Herman Steiner	Los Angeles County

#### CENTRAL VALLEY CHESS LEAGUE - by Neil T. Austin

And all was dark in Mudville - for San Jose took home the cup.

In what amounted to a story-book finish, a strong San Jose team defeated Sacramento to win the 1953-54 Championship and regain the cup, this time permanently. It was by the narrowest of margins as both teams had two legs on the trophy, and San Jose's win threw the two teams into a tie on the basis of matches won. However, San Jose scored 69.6% in games won and lost, as against 67.5 for Sacramento. This was the first time in the League's six year history that the tie-breaking procedure had been necessary.

Although the issue of the match was never in doubt after San Jose scored its first point, Sacramento made it close. Coming from behind to tie the score at  $3\frac{1}{2}-3\frac{1}{2}$ , Sacramento needed a draw in the Meyer-Kalnins game to tie the match, win the title, and take the trophy for keeps. However, Kalnins had a material advantage, and Meyer was faced with a hopeless task. With so much at stake, it was decided to play the game out. In the wee small hours of Monday morning, Milt turned up his King. The game went approximately  $11\frac{1}{2}$  hours, and about 140 moves. This was played in one session with no rest periods, and certainly constitutes a record in league play. Both deserve great credit for this titanic struggle.

The f	inal	standings:	2. 3. 4. 5.	San Jose Sacramento Fresno Modesto Stockton	5-1 4-2 3-3 2-4	$40\frac{1}{2} - 19\frac{1}{2}$ $35 - 24$ $25\frac{1}{2} - 30\frac{1}{2}$ $25\frac{1}{2} - 28\frac{1}{2}$	69•6% 67•5%
			-	Pittsburg		$23\frac{1}{5}-27\frac{1}{5}$	
			7.	0		$11\frac{1}{5}-51\frac{1}{5}$	

Tom Fries of Fresno won the individual prize with a score of  $5\frac{1}{2}-\frac{1}{2}$ . Ojars Celle of Sacramento also attained that score, but with a slightly higher board average.

San Jose came back strongly after an initial setback at the hands of Fresno. A veteran team, they survived the loss of last year's top board, Kirby, in fine fashion.

<u>Sacramento</u> needs no excuses. They lost by a margin of  $l\frac{1}{2}$  points in 60 games. Surprisingly enough, the margin of victory over Oakdale was the deciding factor. San Jose scored  $l0\frac{1}{2}-\frac{1}{2}$ , while Sacramento could only score 9-3.

<u>Fresno</u> failed to bring their best team to play Pittsburg, and thus missed making it a three way tie in match points. They were fully as strong as the two leaders, and scored the only win over the Champions.

<u>Modesto</u>, playing without Monty Jackson, made a surprisingly strong showing. They were exactly in the middle, losing to the top three, and winning from the lower three.

Stockton was expected to do better this year, but the loss of Woolfe, before the season started, and together with the later loss of Reid was too much.

<u>Pittsburg</u> also did not live up to preseason dope. Blessed with three top boards that were hard to beat in Burger, Loera, and Trenberth, they never got them all out at once, and seldom got any two out together.

<u>Oakdale</u> was outgunned again. Some of their players showed excellent promise, and would probably show well if playing at a higher board.

The final two rounds:

#### ROUND 6

Modesto 7, Oakdale 3 1) L.E. Davis 1, Ed Sai 0; 2) E.L. Jeffers 0, C.J. Smith 1; 3) L. Krogness 1, F. Kimball 0; 4) Lee Kerfoot  $\frac{1}{2}$ , H. Mortensen  $\frac{1}{2}$ ; 5) Herb Betker  $\frac{1}{2}$ , W. Maxey  $\frac{1}{2}$ ; 6) H.E. Paul 1, H. Tusoosian 0; 7) C.J. Cook 1, Mrs. C.J. Smith 0; 8) E. Hawksworth 1, S. Sampson 0; 9) H. Wente 1, A. Buerer 0; 10) W. Kessler 0, J. Quayle 1.

Sacramento  $7\frac{1}{2}$ , Pittsburg  $1\frac{1}{2}$  1) M.O. Meyer  $\frac{1}{2}$ , R.E. Burger  $\frac{1}{2}$ ; 2) J.B. Gee 1, R. Trenberth 0; 3) R.E. Russell 1, J. Smith 0; 4) F.B. Jackson 1, R.C. Guzman 0; 5) O.A. Celle 1, G. Garcia 0; 6) N.T. Austin 0, F. Olvera 1; 7) F. Clawson 1, F. Weinberg 0; 8) N. Zimmerman 1, R. Gilfillan 0; 9) J.A. Celle 1, W. Whisler 0.

San Jose 5, Stockton 2 1) J. Kalnins 1, David-Malig 0; 2) W. Adams 0, R. Leigh 1; 3) M. Gazse 1, P.T. Hubbard 0; 4) B. Mueller 1, R. Juhre 0; 5) L. Daugherty 0, M. Sanders 1; 6) F. Crofut 1, S. Hubbard 0; 7) O'Shaughnessy 1, Neustadt 0.

#### ROUND 7

Pittsburg  $5\frac{1}{2}$ , Fresno  $2\frac{1}{2}$  1) A. Loera  $\frac{1}{2}$ , Phil Smith  $\frac{1}{2}$ ; 2) J. Smith O, M. Hailparn 1; 3) R. Guzman  $\frac{1}{2}$ , T. Fries  $\frac{1}{2}$ ; 4) R. Garcia 1, R. Womack O; 5) F. Olvera 1, O. Masckle O; 6) F. Weinberg 1, Leo Legler O; 7) W. Whisler 1, J. Hastings O; 8) H. Lansing  $\frac{1}{2}$ , W. Shirey  $\frac{1}{2}$ .

San Jose  $4\frac{1}{2}$ , Sacramento  $3\frac{1}{2}$  1) J. Kalnins 1, M.O. Meyer 0; 2) W.T. Adams  $\frac{1}{2}$ , R.E. Russell  $\frac{1}{2}$ ; 3) B. Mueller 0, J.B. Gee 1; 4) M. Gazse 0, A. Janushkowsky 1; 5) L. Daugherty  $\frac{1}{2}$ , O.A. Celle  $\frac{1}{2}$ ; 6) F. Crofut 1, N.T. Austin 0; 7) D. Havill  $\frac{1}{2}$ , J.A. Celle  $\frac{1}{2}$ ; 8) G. Barber 1, F.B. Jackson O.

Oakdale  $1\frac{1}{2}$ , Stockton  $8\frac{1}{2}$  1) Ed Sai O, David-Malig 1; 2) J. Smith O, R. Leigh 1; 3) F. Kimball 1, P. Hubbard O; 4) S. Sampson O, R. Juhre 1; 5) H. Mortensen O, J. Saxon 1; 6) V. Smith  $\frac{1}{2}$ , M. Sanders  $\frac{1}{2}$ ; 7) A. Buerer O, E. Neustadt 1; 8) R. Corcoran O, A.C. Saxon 1; 9) D. Thiel O, P.K. Hubbard 1; 10) J. Sai O, J. Coudere 1.

#### SAN FRANCISCO BAY AREA CHESS LEAGUE

In Division "A" the strong Golden Gate team took top honors by a  $4\frac{1}{2}-\frac{1}{2}$  score. The Castle team was a surprisingly strong second, 4-1.

In Division "B" the Palo Altans, who were sidetracked by the Russian club last year after winning the title in 1952, outclassed the field to take the 1954 tournament.

Full details will appear in our next issue. The February results:

#### DIVISION A

#### ROUND 3 - February 13, 1954

Golden Gate  $4\frac{1}{2}$ , Mechanics Institute  $2\frac{1}{2}$  1) I. König 1, W. Addison 0; 2) V. Pafnutieff  $\frac{1}{2}$ , C. Bagby  $\frac{7}{2}$ ; 3) H. Gross 1, J. Schmitt 0; 4) R. Currie 1, P. Petersen 0; 5) C. Capps 1, O. Wreden 0; 6) J.C. Myers 0, A. Stamer 1; 7) Dr. K. Colby 0, C. Federoff 1.

Oakland 3, Castle 4 1) A. Loera  $\frac{1}{2}$ , G. McClain  $\frac{1}{2}$ ; 2) R. Trenberth  $\frac{1}{2}$ , N. Falconer  $\frac{1}{2}$ ; 3) C. Sedlack O, M. Eudey 1; 4) R. Freeman O, R. Hultgren 1; 5) R. Cuneo 1, R. Willson O; 6) L. Talcott O, W. Hendricks 1; 7) E. Yaeger 1, D. Neilson O.

University of California  $1\frac{1}{2}$ , Russians  $5\frac{1}{2}$  1) V. Zemitis  $\frac{1}{2}$ , D. Poliakoff 1/2; 2) R. Burger 1, N. Preo, Sr. 0; 3) R. Smook O, B. Popoff 1; 4) S. Sosnick O, M. Rudniansky 1; 5) J. Fredgren O, C. Svalberg 1; 6) N. Hultgren O, A. Palmin 1; 7) W. Sprague O, N. Preo, Jr. 1.

#### ROUND 4 - February 27, 1954

- Russians  $1\frac{1}{2}$ , Golden Gate  $5\frac{1}{2}$  1) D. Poliakoff  $\frac{1}{2}$ , I. König  $\frac{1}{2}$ ; 2) B. Popoff O, V. Pafnutieff 1; 3) N. Preo, Sr.  $\frac{1}{2}$ , H. Gross  $\frac{1}{2}$ ; 4) C. Svalberg O, C. Capps 1; 5) M. Rudniansky  $\frac{1}{2}$ , R. Currie  $\frac{1}{2}$ ;
- 6) A. Palmin O, J.C. Myers 1; 7) N. Prec, Jr. O, Dr. K. Colby 1.

Mechanics Institute  $5\frac{1}{2}$ , Oakland  $1\frac{1}{2}$  1) C. Bagby 1, R. Trenberth 0; 2) W. Addison 1, C. Sedlack 0; 3) J. Schmitt  $\frac{1}{2}$ , C. Stamer  $\frac{1}{2}$ ; 4) E. Pruner 1, R. Freeman O; 5) P. Petersen 1, C. Wilson O; 6) A. Stamer 1, R. Cuneo 0; 7) F. Rosenthal 0, E. Yaeger 1.

Castle 4, University of California 3 1) N. Falconer  $\frac{1}{2}$ , R. Burger  $\frac{1}{2}$ ; 2) G. McClain  $\frac{1}{2}$ , V. Zemitis  $\frac{1}{2}$ ; 3) M. Eudey  $\frac{1}{2}$ , R. Smook  $\frac{1}{2}$ ; 4) F. Byron 1, J. Fredgren 0; 5) R. Hultgren 0, S. Sosnick 1; 6) F. Christensen  $\frac{1}{2}$ , N. Hultgren  $\frac{1}{2}$ ; 7) W. Hendricks 1, E. Simanis 0.

#### DIVISION B

#### ROUND 3 - February 6, 1954

- Golden Gate  $5\frac{1}{2}$ , Oakland  $1\frac{1}{2}$  1) H. Rosenbaum  $\frac{1}{2}$ , E. Lien  $\frac{1}{2}$ ;
- 2) S.H. VanGelder 1, R. Field 0; 3) H. Dasteel, Jr. 1, K. Keplinger
- 0; 4) H. King O, L. Ledgerwood, Sr. 1; 5) F. Burtner 1, G. Miller 0;
- 6) C. Huneke 1, W. McCausey 0; 7) Dr. A. Abrams 1, W. Landfair O.
- Russians 3, Mechanics Institute 4 1) W. Leeds  $\frac{1}{2}$ , N. Cappa  $\frac{1}{2}$ ;
- 2) D. Shishkin  $\frac{1}{2}$ , K. Bendit  $\frac{1}{2}$ ; 3) Dr. E. Wrany 1, C. Norcia 0; 4) P. Andreeff O, N. Miller 1; 5) A. Tokmakoff 1, L. Tomori O;
- 6) N. Beloff O, K. Bopp 1; 7) E. Yablonsky O, J. Hill 1.
- Alameda 2, Palo Alto 5 1) L. Talcott 0, J. Kliger 1; 2) C. Fontan  $\frac{1}{2}$ , G. Petriceks  $\frac{1}{2}$ ; 3) D. Ogilvie  $\frac{1}{2}$ , F. Morsman  $\frac{1}{2}$ ; 4) S. Lisker O, E. Dana 1; 5) P. Kelly 1, L. Moses O; 6) J. Arriola O, W. Shugert 1; 7) W. Redgewick O, C. Erickson 1.

#### ROUND 4 - February 20, 1954

Palo Alto  $5\frac{1}{2}$ , Oakland  $1\frac{1}{2}$  1) J. Kliger 1, E. Lien 0; 2) G. Petriceks 1, E. Ladner 0; 3) F. Morsman  $\frac{1}{2}$ , E. Theodoroff  $\frac{1}{2}$ ; 4) E. Dana 1, N. Schaller 0; 5) G. Latta 1, C. Dodge 0; 6) W. Schugert 1, L. Ledgerwood, Sr. 0; 7) C. Erickson 0, K. Kiplinger 1.

Mechanics Institute 5, Alameda 2 1) E. Pruner  $\frac{1}{2}$ , L. Talcott  $\frac{1}{2}$ ; 2) O. Wreden  $\frac{1}{2}$ , C. Fontan  $\frac{1}{2}$ ; 3) N. Cappa 1, D. Ogilvie 0; 4) N. Miller 1, F. Kelly 0; 5) K. Bendit 1, L. Tinnin 0; 6) C. Norcia 1, S. Lisker 0; 7) N. Bullwinkel O, R. Holman 1.

Golden Gate  $5\frac{1}{2}$ , Kings  $1\frac{1}{2}$  1) H. Rosenbaum  $\frac{1}{2}$ , G. Ramirez  $\frac{1}{2}$ ; 2) S.H. VanGelder 1, D. Peizer 0; 3) G. Lutz 1, P. Chang 0; 4) H. Dasteel, Jr. 1, A. Chris 0; 5) F. Burtner 0, B. Zeiler 1; 6) H. King 1, H. Holden 0; 7) Dr. A. Abrams 1, S. Gould 0.

#### 1954 CAPITAL CITY CHESS CLUB CHAMPIONSHIP

Dr. Alex Janushkowsky repeated his performance in the preliminary rounds to go through the final 7-round Swiss undefeated. O. Celle gained second place by defeating J. B. Gee in the final round, and Gee was third.

		1	2	3	4	5	6	7	Score	
1.	Dr. A. Janushkowsky	Wll	W2	W4	D7	D3	W5	W8	6 <b>-</b> l	
2.	O. A. Celle	W12	Ll	D8*	W6	WlO	W9	W3	$5\frac{1}{2}-1\frac{1}{2}$	
3.	J. B. Gee	W9	W13	D7	W5	D1	D4	L2	$4\frac{1}{2} - 2\frac{1}{2}$	
4.	M. O. Meyer	WlO	Wll	Ll	W9	D7*	D3	L5	4-3	26.5
5.	J. A. Celle	W14	L7	W6	L3	Wll	Ll	W4	4-3	25.5
6.	N. T. Austin	Ll3	WlO	L5	L2	W14	W12	W9	4-3	21.5
7.	R. E. Russell	W8	W5	D3	Dl	D4*	With	drawn	$3\frac{1}{2}-1\frac{1}{2}$	
8.	F. Clawson	L7	Wl2	D2*	Wll	L9	D10	Ll	3-4	26.
9.	W. Hartley	L3	W14	W13		W8	L2	L6	3-4	24.5
10.	C. Iverson	L4	L6	W14;	£W13	L2	D8	D12	3-4	22.5
11.	N. Zimmerman	Ll	L4	Wl2	L8	L5	D13	Bye	$2\frac{1}{2}-4\frac{1}{2}$	22.
12.	H. Keith	L2	L8	Lll	W1.4	W13	L6	D10	$2\frac{1}{2}-4\frac{1}{2}$	21.5
13.	F. B. Jackson	W6	L3	L9	LlO	Ll2,	∕D11	W14	$2\frac{1}{2} - 4\frac{1}{2}$	20.5
14.	N. E. Talcott	L5	L9	L10;	/Ll2	L6	Вуе	Ll3	1-6	

<sup>\*</sup> Draw agreed. / Forfeit.

#### GAME OF THE MONTH

Sammy Reshevsky swept through California in January and February on an exhibition tour without any losses (and mighty few draws), until his final seance at the Golden Gate club. One of his four losses was to the Northern California Champion, Henry Gross.

It is not easy to play well against a grandmaster in a simultaneous exhibition. The master can pick his spots for thinking, now going from board to board slowly and then suddenly dashing through a startled array of unprepared opponents. The master has the Whites, and with his encyclopaedic knowledge of the openings he gets a definite edge on any opponent who fails to make the best moves. In the following game Reshevsky gets off to perhaps the worst start of any game on his tour.

#### Game No. 216 - Q.G.A.

White Black S. Reshevsky H. Gross

#### (Notes by Henry Gross)

P-04

1. P-Q4

2.	P-QB4	PxP		
3.	Kt-KB3	P-QR3		
"Together	with the	accelera	ated	
fianchett	o this va	riation :	is on	
record no	wadays as	one of t	che	
best form	s of the	queen s	gam-	Ι
bit accep	ted. Und	erstandal	ole,	to
for in bo	th variat	ions blac	ck	hi
solves the	e problem	of his	QΒ,	va
the devel	opment of	which of	ften	Go
cause gre	at concer	n, at the	е	me
earliest	opportuni	ty. Whi	le	in
in so doi:	ng he cho	oses the		
diagonal	QRl-KR8 i	n the acc	cel-	
erated fia	anchetto,	the deve	elop-	
ment runs	along th	e diagona	al	
QBl-KR6 in	n the pre	sent case	e•"	
Euwe, Che	ss Archiv	es, Sept	.1,1952	· ·

4. P-K3 B-Kt5 5. P-KR3 B-R4 6. P-KKt4 B-Kt3 7. Kt-K5 B-K5 BxPP-K3 8. 9. 0-0

I believe it is a strategic error to castle after white has weakened his king's side by his pawn advance. In the same position Golombek played 9. R-Ktl against me in the Bognor Regis tournament in May 1953.

9.		Kt-QB3
10.	Kt-KB3	P-KR4
11.	QKt-Q2	PxP
12.	$Kt\mathbf{x}B$	P <b>x</b> Kt
13.	$\Omega \mathbf{x} P$	Q-R.5



White's game is already lost. His KRP is weak and his king is exposed. White has no choice but to sit Black will seek to open the KKt file for a further line of attack against White's already exposed king.

14.	K-Kt2	Kt-B3
15.	KtxKtch	PxKt

16. B-Q2 0-0-0

17. R-R1

Hoping to be able to march his king to safety to K2 and then move 32. K-Bl, Q-B8ch; 33. K-Kt2, Phis QR to the open KKt file. But he overlooks Black's 18th move.

18. K-Bl KtxP1 18...Kt-K4 would be equally effective. It is just a case of which road Black prefers to take him to his destination. I liked the scenery along the route on this one.

19. PxKt QxP20. **Bx**RP PxB21. B-B3 Q-B5ch

22. K-Kl

27.

White has now uncastled. If 22. Q-K2 then simply Q-B3.

22.	• • •	R <b>–</b> Q6
23.	Q-R8ch	K-Q2
24.	R-Q1	RKt4
25.	Q-B3	KR-Q4
26.	RxR.	RxR

Q-K2

B-Kt5



28. P-KR4

there and take it. 28. BxB?, Q-B8ch.

28. P-KB4 White cannot allow the pawn to reach KB6 but there is no way for him to prevent it.

> 29. P-R5 P-B5 P-R6 30. P-B6

Or 30...BxBch; 31. PxB, QxPch; B6ch; 34. QxP, QxRch; 35. KxQ, RxQ and White is hopeless. The move I played while not as simple as the foregoing line at first glance actually forces a mate much quicker.

31.	Q-B2	BxBcl
32.	PxB	RxP
33.	Q-Q2ch	K-Bl

h



Resigns. For if 34. K-Ql to stop the threatened 34. ...R-B8ch. simply 34...R-B8ch1:

Jerome Wolfe won the Southern California Junior Championship in a mammoth 28-man round robin held over the Christmas holidays. Wolfe had a fine 26-1 score which was marred only by two draws. Ronald Gross was a close second with a  $25\frac{1}{2}-1\frac{1}{2}$ SOUTHERN CALIFORNIA JUNIOR CHAMPIONSHIP, Hollywood, December 1953 score, good enough to win most of the time.

Score	26-1	253-13	20불-6불	20-7	19½-7½	$18\frac{1}{2} - 8\frac{1}{2}$	18½-8½	18-9	18-9	$17\frac{1}{2} - 9\frac{1}{2}$	17-10	17-10	$15\frac{1}{2}-11\frac{1}{2}$	$\overline{a}$	14-1.3	$13\frac{1}{2} - 13\frac{1}{2}$	132-132	125-145	10-17	10-17	9-18	7-20	6-21	5-22	4출-22출	4-23	1-26	1-26
4 5 6 7 8 91011 121314151617 181920 21 22 23 24 25 28 27 28		211111111111111111111111	11011010101111111111	X = 100	-	01 X 0 0	101X1 \$ 00101	10X1101000110111111	0 X \(\frac{1}{2}\) 1 \(\frac{1}{2}\) 0 \(\frac{1}{2}\)	10010 ½ X 10111	0001100X \(\frac{1}{2}\) 110\(\frac{1}{2}\) 110111111	100111100111111	000111000X01 \frac{1}{2}11	00001 20011 X 0111111111101	0 0 0 0 1	0010000 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	0 ½ 0 0 0 1 1 0 0 0 0 1 ½ X 1 1 1 1 1 0 1 1 ½ 0 1	00001 \( \frac{1}{2} \) 0000110 \( \frac{1}{2} \) 1111	0000000	00000001000001X11111	00110010100100000X100111	000000	00000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000000000 1 0000001 X 1	000000000000000000000000000000000000000	00000000000000000000000000000000000000	000000000000000000000000000000000000000
123	X 1 ½	0 X 1	1 0 X		0 0	0 0 1	0 0 0		0 0 1	0 0 0	0	0 0 1	1	0	0 0 0	0	0 0 1	0 0 0	000		0 0 0	000	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
	J. Wolfe	R. Gross	P. Levin	P. Meyer	J. Rinaldo	R. Bercutt	) C. Covington	G. Soules	E. Steiner	L. Potter	W. Keesling	G. Lehmann	A .	$\overline{}$	S. Goff	N. Eskind	R. Lorber	S. Lent	R. Robbins	S. Sholomson	B. Shaeffer	N. MacPherson	H. Maahs	R. Maahs	K. Stone	C. Stone	N. Alexander	D. Parker
	ŀ	%	89	4.	ŝ	9	7	ω	<b>О</b>	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.

#### SALINAS CHESS CLUB PRELIMINARY TOURNAMENT - by A. E. Hoerchner

This tournament ended with Jerry Slavich in undisputed first place with a 6-0 score. Second place went to Foster Clark  $(4\frac{1}{2}-1\frac{1}{2})$  by virtue of a three game tie breaking match with Albert Lukavich  $(4\frac{1}{2}-1\frac{1}{2})$ . Clark and Slavich will meet in a three game match for the city title. George Oakes finished with 3-3, Carl Taylor with 2-4, and M. Mattingly and A. Hoerchner finished the section with identical scores of  $\frac{1}{2}-5\frac{1}{2}$ .

In the "B" section, Elmer Hawkins, 1952 champion, took first place with an impressive 8-0 score. By virtue of S-B points, Robert Reyna (5-3) came in second, Owen Miller (5-3) 3rd, and student Rex Wilcox (5-3) 4th. Other competitors were Sam Lowe (4-4) 5th, Bob Scamara (4-4) 6th, Ted Russell (3-5) 7th, Bob Cotes (2-6) 8th and Frank Clark (0-8) 9th.

Hawkins will meet Miller for the class "B" title as second place winner Reyna moved after completing the tourney.

#### CHESS FRIENDS OF SOUTHERN CALIFORNIA

Indefatigable George Koltanowski has organized a southern California league similar to the previously established Chess Friends of Northern California, Inc. Play is under way in a 3-class Swiss System tournament at the Water and Power Chess Club in Los Angeles. The first 10 in Classes A, B and C will be picked to play in a radio match against 10 players in each class from northern California.

#### SOUTHERN CALIFORNIA HIGH SCHOOL CHESS LEAGUE

At a meeting held on February 20 at Glendale High School, no less than 23 teams signed up. The league is endorsed by the Los Angeles County Chess League and is under the direction of John Keckhut, youth director of the County Chess League.

#### CASTLE vs. MECH. INST. 1954

Ga	me 1	10. 21	7	Ruy	Lo	pez
M	hite	?		B)	Lac	k
N.	Fal	coner		C.	Ba	gby
	1.	P-K4		I	P-K	4
	2.	Kt-K	B3	J	Kt-	QB3
	3.	B-Kt	5	]	P-Q	R3
	4.	B-R4	:	]	PQ	3
	5.	P-B4	:	]	B-Q	2
	6.	PQ4	:	]	Ktx	P
	7.	KtxK	t	]	PxK	t
	8.	BxBc	h	(	2xB	
	9.	QxP		]	B-K	2
pos	sitio	onal g	amb:	it;	if	White
es	not	take,	the	en 10	0	•B-B3

and ll...Kt-K2.

10.	QxP	B <b>-</b> B3
11.	Q-Kt3	Kt-K2
12.	Kt-B3	R-KKtl
13.	Kt-Q5	B-R1



Continuing in (positional) gambit style. White now takes the 2nd pawn, hoping to force exchange of Queens, give back one pawn, and remain a pawn ahead.

QxQKtxKt 15...QR-K1; 16. KtxKtch, QxKt; 17. QxQ, RxQ is perhaps even better!

> 16. QxQch RxQ

	17.	$\mathtt{BP}\mathbf{x}\mathtt{Kt}$	RxP	
	18.	K-Bl	R-Kt	5
	19.	P-KB4	B-Q5	
Not	19	.R-Kl; 20	. K-B2!,	RxKP?;
21.	K-B3	winning.		
	20.	K-K2	R/Q-1	Kt2
	21.	K-Q3	B-B <b>3</b>	
	22.	B-K3		

The Bishop can wait no longer as 22...R-Kt8 was threatened. Black now regains his "gambit" pawns with much the preferable position.

22. ... BxKtP 23. QR-KKtl R-Kt7

Necessary to maintain Black's bind on the position - otherwise 24. RxR and 25. R-KKtl and White gets the edge. As the Black Rook can not be displaced, White's game is very difficult. As the QRP cannot be saved, White moves it to an awkward square, to make its price to Black (in loss of time and position) as high as possible.

24. P-QR4 P-KR4 A loss of time. Either 24...K-Q2 or 24...P-QB4 is much better.

25. RxRRxR26. B-Q4 BxB

27. KxBR--QR7?

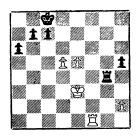
Now Black in turn becomes pawnhungry. 27...P-QB3 or 27...K-Q2 is preferable.

> 28. P-K5! RxPch 29. PxPK-K3

30. PxPR-Kt5

31. R-KB1 (see diagram)

31. P-QKt4? . . . Now Black is lost. 31...K-Q2; 32. R-B7ch, K-Q1; 33. P-K6, R-KR51; 34. R-Q7ch, K-Bl; 35. R-Kt7, K-Ql; 36. R-Kt8ch, K-K2; 37. R-QB8, R-QB5! (not 37...K-Q3?; 38. R-Q8ch, K-K2; 39. R-Q7ch and wins); 38.



(Position after 31. R-KB1)

K-Q3, P-QKt4 seems sufficient to draw.

32. R-B8ch K-QKt2 33. P-K6 R-Kt8

34. K-B2 R-Kt2 35. R-B7 R-Kt1

36. P-Q6 K-B3

37. PxP??

White saw that 37. P-K7 won (37... R-K1; 38. R-B8, K-Q2; 39. RxR and 40. PxP). 37. P-Q7 also wins. Unfortunately, with less than a minute to make four moves, White "saw" that 37. PxP won too.

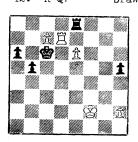
\$37. ... R-Kl The only move to stop 38. P-K7.

38. R-Q7 R-QB1 Again the only move, to stop 39. R-Q8.

39. R-B7 R-Kl

Not 39...RxP?; 40. P-K7, K-Q2; 41. P-K8 = Qch, KxQ; 42. RxR. White failed to see Black could simply come back.

40. R-Q7 R-QB1 41. R-B7 R-K1 42. R-Q7 Draw.



(Final Position)

White forces the draw by repetition. If 42. K-B3 (to force the KP through) 42...P-Kt5 (not 42...K-Q3?; 43. R-Q7cht and White wins), the Black P is faster than the White K, and the K cannot cross the K-file to stop the Q-side pawns because of ...RxPch.

Moral: Avoid "winning" pawns, if you want to stay out of trouble?

#### GOLDEN GATE vs. RUSSIANS, 1954

## Game No. 218 - Budapest White Black V. Pafnutieff B. Popoff

#### (Notes by Imre König)

1.	P-Q4	Kt-KB3
2.	P-QB4	P-K4
3.	PxP	Kt-Kt5
4.	B-B4	Kt-QB3
5.	Kt-KB3	B-Kt5ch
6.	Kt-B3	Q-K2
7.	Q-Q5	P-B3
8.	PxP	KtxP/3
9.	Q-Q1	Kt-K5
10.	B-Q2	BxKt
11.	BxB	0-0
12.	P-K3	P-Q3
13.	R-Bl	B-K3
14.	B-K2	R-B2
15.	0-0	QR-KBl
16.	B-Kl	

A fine defensive move with the idea of driving off the black knight with P-B3.

16.	•••	Kt-Ql
17.	Kt-Q4	B-Bl
18.	B-KKt4	BxB
19.	QxB	Kt-B4
20.	B-B3	Kt-Q6



R-B2

21.

21. ... QxP Seemingly devastating, but actually falling into White's clever trap.

22. QxPch!!

A problemlike turn. The move particularly deserves praise because the tempting 22. Kt-B5, Q-K3; 23. BxP, is met by QxKt.

BXP,	is met by t	$\Delta X N \Gamma \bullet$
22.		KxQ
23.	Kt-B5disc	h K-Kt3
24.	$Kt\mathbf{x}Q$	Kt-K3
25.	P-B3	P-KR4
26.	Kt-Ql	P-R5
27.	P-KR3	K-R4
28•	Kt-B2	Kt/3-B5
29.	$\mathtt{Kt}\mathbf{x}\mathtt{Kt}$	KtxKt
30.	R-Ql	Kt-B5
31.	R-B2	R-KKtl
32.	K-Bl	R-K2
33.	R-Q4	Kt-Kt3
34.	R-K2	R/l-Kl
35•	RxR	RxR
36.	R-Kt4	R-K3
37.	K-B2	P-B3
38.	P-B4	R-K2
39.	K-B3	R-KB2
40•	P-KKt3	PxP
41.	KxP	Kt-K2
42.	R-Kt5ch	K-R3
43.	K-Kt4	Kt-Kt3
44.	R-R5 Mate	•

#### U.C. vs. GOLDEN GATE, 1954

#### Game No. 219 - Sicilian

White Black
E. Simanis Dr. K. Colby

(Notes by Imre König)

The Boleslavsky variation of the Sicilian Defense is one of the most intriguing defenses of modern times. It was invented by Louis Paulsen, who successfully adopted it against Dr. Tarrasch in the last century, but it gained no recognition as Black's loose pawn formation made it seem risky to adopt. It was reintroduced by I. Boleslavsky and today is recognized as a fighting defense. Black can in many cases take the initiative from White if the latter tries to initiate a premature attack, as happened in this game.

1.	P-K4	P-QB4
2.	Kt-KB3	Kt-QB3
3.	P <del>-</del> Q4	PxP
4.	Kt <b>x</b> P	Kt-B3
5.	Kt-QB3	P <b>-</b> Q3
6.	KtxKt	PxKt
7.	B-Q3	P-K4
8.	0-0	B-K2
9.	P-QKt3	0-0
10.	B-Kt2	P <b>-</b> Q4
11.	P-B4	PxBP
12.	P-K5	

This move is premature - the cause of future difficulties.

12.		Q-Kt3ch
13.	K-Rl	Kt-Kt5
14.	Q <b>-</b> B3	Kt-K6
15.	R-B2	B-Kt4

16. Kt-R4 Q-Q1 17. Q-R5 P-KR3 18. Q-K2 B-Kt5 19. Q-Q2



19. ... KtxKtP!
The decisive move. The Knight cannot be taken as P-B6 would win the exchange.

20. Q-Kt4 Kt-K6 21. R-KKt1 B-K3

22. RxP

White is hoping for 22...BxR; 23. QxB, with the double threat of QxKt and also QxP, but Black refutes this move with a nice counter-combination.

22. ... P-Q51 23. RxQP B-Q4ch 24. B-K4 KtxP1 Winning at least the exchange. 25. BxB

KtxQ

Better was 25. Q-B3.

25.

26.	BxPch	RxB
27.	RxQch	RxR
28.	P-K6	R-B7
29.	B-K5	K-Bl
30.	Kt-B5	R-K7
31.	R-Blch	B-B3
32.	BxB	PxB
33.	RxPch	K-Ktl
	Resigns.	

### SIMULTANEOUS EXHIBITION, HOLLYWOOD, 1953

Game	No.	220	_	French
	White	∋		Black
I.	Könia	<del>,</del>	G.	McClain

#### (Notes by Valdemars Zemitis)

1.	P-K4	P-K3
2.	P-Q4	P-Q4
3.	Kt-Q2	Kt-KB3
4.	P-K5	KKt-Q2
5.	B <b>-</b> Q3	P-QB4
6.	P-QB3	Kt-QB3
7.	Kt-K2	Q-Kt3
8.	Kt-B3	PxP
9.	PxP	P-KB3
10.	PxP	B-Kt5ch
11.	B <b>-</b> Q2	

Better than 11. Kt-B3, as in Game PxKt, Kt-B6ch; 21. K-Kt2, No. 176 of THE REPORTER. KtxRch; 22. RxKt, BxF is

11.	• • •	BxB
12.	QxB	$\mathtt{Kt}\mathbf{x}\mathtt{BP}$
13.	0-0	0-0

14. KR-Kl?

Overlooking Black's answer, after which Black gets a strong attack.



14. ... P-K4 15. PxP

The alternative 15. KtxP also leads to wild complications in which the second player seems to enjoy at least equal chances.

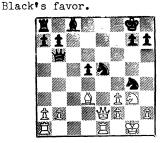
For example: 15. KtxP, KtxKt; 16. PxKt, Kt-Kt5; 17. Kt-B4, Q-KR3; 18. P-KR3, RxKt; 19. PxKt, BxP and White cannot play 20. P-KKt3 because of ...B-B6 with mate to follow.

15. ... Kt-Kt5
16. Kt-Kt3 RxKt!

After this surprising sacrifice of the exchange White's King-side position becomes very precarious.

17. PxR QKtxP: The point of the previous sacrifice.

18. Q-K2
If 18. RxKt, then KtxR; 19.
Q-K2, Q-KB3 with an overwhelming position. Also 18. BxPch,
KxB; 19. Q-B2ch, K-Kt1; 20.
PxKt, Kt-B6ch; 21. K-Kt2,
KtxRch; 22. RxKt, BxP is in



18. ... KtxP/B2! Another surprise! If now 19. BxPch, KxB; 20. QxKt, KtxPch with a clear advantage in the end game.

19. QxKt QxQch
20. KxQ KtxBch
21. K-K3 KtxR
22. RxR B-Q2

and Black won easily in the ensuing end game.

#### GOLDEN GATE vs. CASTLE, 1954

#### Game No. 221 - French

White Black I. König G. McClain

#### (Notes by Guthrie McClain)

1.	P-K4	P-K3
2.	P-Q4	P <b>-</b> Q4
3.	Kt-QB3	Kt-KB3
4.	B-Kt5	B-Kt5

5. PxP PxP

QxP is correct.			
6.	B <b>-</b> Q3	0-0	
7.	Kt-K2	B-Kt5	
8.	P-B3	B-KR4	
9.	0-0	P-B3	
10.	Kt-Kt3	B-Kt3	
11.	P-B4	$B\mathbf{x}Kt$	
12.	PxB	BxB	
13.	QxB	Q-Q3	
14.	Kt-B5	Q-K3	



15. B-R6! A complete surprise. Mr. König handles this position like a virtuoso.

15. Kt-K5 I had been relying on this move to get me out of my difficulties ... Tournament, here played 5. Kt-B3, 16. Q-R3 16...Kt-Q3 was the only chance to

save the situation. I was somewhat demoralized at the time, and erroneously thought that White had an easy win with 16... Kt-Q3; 17. KtxKt. But the best would have been 16...Kt-Q3; 17. KtxP. QxQ; 18. PxQ and White would be only a doubled Pawn ahead (although Black's defense is very difficult, and he could easily go astray).

> 17. Q-Kt4ch Kt-Kt4 18. QR-Kl Q-B3 19. PxKt Resigns.

#### L.A. COUNTY CHAMPIONSHIP, 1954

#### Game No. 222 - Benoni

White Black S. Almgren H. Borochow

(Notes by Harry Borochow)

P-Q4 Kt-KB3 2. P-QB4 P-B4

The Modern Benoni, giving Black more chances than by 1... P-QB4. for counter-attack.

3. P-Q5 P-KKt3 Preparing to take the valuable diagonal KR1-QR8, awaiting opportunities on the Q-side.

P-Q3 4. Kt-QB3

5. P-KKt3

The B will not be too well placed at KKt2, biting his own "granite", the P at Q5, when the play subsequently shifts to the Q wing. Bronstein, vs. Smyslov, in 1953 World's Championship Candidates whence followed 5...B-Kt2; 6. P-K4. P-QKt4; Smyslov subsequently

getting excellent Queen's side play (after ... P-QR3), with both QR and QKt files in his control, winning, although Bronstein may have missed an equalizing line.

mragaca an	eduarrania rin
5	B-Kt2
6. B-Kt2	0-0
7. Kt-R3	G QKt−Q2
8. 0-0	Kt-K4
9. P-Kt3	Kt-Kl
10. Q-B2	

Either not anticipating, or inviting Black's line.

10. P-QKt4 • • • This sacrifice has a dual purpose - 1st to delay the P-Roller that needs must come on the K-side with crushing effect; 2nd - to open the Q-side lines for counter- ested in his attack, costing a play. I was trailing Almgren by b point for the lead, and had to play for winning chances, even at some risk.

ll. PxP Obviously not 11. KtxP, Kt-B6ch wins the exchange.

11.	• • •	P <b>-</b> QR3
12.	B-Kt2	PxP
13.	$\mathtt{KtxP}$	B-R3
14.	Kt-B3	Q-Kt3
15	K+ _∩1	K+_B2



P-B4?

Taking needless risks by exposing a new full diagonal for Black's Q, resulting in the immediate weakening of his QKtP, whence Black must regain his sacrificed P if he concentrates on that weakness. After the game, Almgren stated he thought he had excellent winning chances with this advance.

ruurug	chances with	this advance
16.	• • •	P-B5 dis ch
17.	KKt-B2	PxP
18.	P <b>x</b> P	Kt-Kt5
19.	BxB	KtxKt
20.	RxKt	K <b>x</b> B
21.	Q-B3ch	K-Ktl
22.	P-B5?	

An oversight, made under mounting time-pressure, while intervaluable P.

22.		BxP
23.	RxR	RxR
24.	Kt-K3	R-R7?

With a time limit of 30 moves in the first  $l^{\frac{1}{2}}$  hours, I gave myself as much time as I dared on this move, overlooking that Black's position would fall to pieces had White played 25. P-B6! White, also pressed for time, overlooked this sharp rejoinder. Instead 24... Kt-Kt4, which came into consideration, would have maintained the pressure with great advantage to Black.

_	+	conomble	owen Plack	
	30.	P-R4	Kt-B4	
	29.	Q-B3	P-B3	
	28.	Q-B8ch	K-Kt2	
	27.	PxP	RPxP	
	26.	Q-Bl	Kt-Q5	
	25.	B-Bl?	Kt-Kt4	

The time scramble over, Black has the advantage, with some possibilities for White needing watching.

> 31. Kt-B2

Overlooking Black's rejoinder. But there appears to be no safe continuation for White.

> 31. RxKt BxB

32. QxR

33. P-R5

The R has been immobile, or partially pinned, since the 20th move, and obviously K cannot capture, for Kt-K6 wins the Q.

33.

B-R6

34. Q-Q3 Q-Kt5

perpetual check. 37.

ters, to a mate.

35.

37.

R-B4

R-B3

White is "zugzwang." If either

leads nowhere, for even with the

R-sacrifice, White cannot achieve

R or Q moves, Black gets the

necessary check to force mat-

36. K-R2

Kt-Kt5ch Black announces mate in 5, as

37. QxPch

Q-K8ch

Kt-K6

follows: 38. KxB, Q-KR8ch; 39. KxKt, QxPch; 40. K-B4, Q-Kt4ch; 41. K-K4, Q-K4 mate.

38. Resigns.

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REPORTER TASKS With TASKS Nos. 47 and 48, our sixth contest, consisting entirely of problems by Sam Loyd, is brought to a close.

TASK No. 47 you may find a bit easy. But No. 48 should provide plenty of trouble.

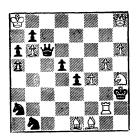
TASK No. 47

White Mates in Three



TASK No. 48

White Mates in Four



ANSWERS: TASK No. 45: The main line is 1. R-Q4, RxKt; 2. B-Kt1.

TASK No. 46: The main line is 1. B-KKt4, K-Q5; 2. B-KB5.

Answers to Tasks should be sent to: Dr. H. J. Ralston 184 Edgewood Avenue San Francisco 17, Calif.