THE CALIFORNIA CHESS REPORTER

VOLUME XIX, NUMBER 6 May-June, 1970

Leidner-Cotten



Black has just played 17...Kt-B6. White resigned after three more moves. 244 Kearny Street, 4th Floor San Francisco, California 94108

.

CENTRAL CALIFORNIA OPEN

USCF Rated.

THE CALIFORNIA CHESS REPORTER

Vol. XIX, No. 6

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May-June 1970

THE CALIFORNIA CHESS REPORTER, 244 Kearny Street, San Francisco 94108 Published Bi-monthly

> Official Organ of the California State Chess Federation Editor: Guthrie McClain

Associate Editors: Gordon S. Barrett, Los Angeles; Dr. Mark W. Eudey, Berkeley;

Neil T. Austin, Sacramento; Irving Rivise, Los Angeles

Games Editor:

lude F. Acers

Guest Annotator: I. M. William G. Addison

Reporter Tasks:

Robert E. Burger

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SOUTH 15, NORTH 11 AT SANTA MARIA

Southern California turned the tables on Northern California at Santa Maria on May 10 and won the annual match by the comfortable margin of 15-11. It was the 37th annual team match and convention of the California State Chess Federation, and it was the South's first victory since 1963. The match was close on the top boards, but on the bottom boards where the North is usually strong, the South found the margin of victory.

The match was held on May 10th instead of Memorial Day because of the conflict with the Ernest Shields Open at Bakersfield, a conflict that almost wrecked the annual convention in 1969. It was held at Santa Maria, rather than at a central point, partly in order to help the South team and partly because the community genuinely wanted a CSCF convention.

SOUTHERN CALIFORNIA		NORTHERN CALIFORNIA	
1. I. Rivise	0	l. J. Grefe	1
2. A. Sacks	1/2	2. J. Acers	1/2
3. J. Davidian	1	3. H. Gross	0
4. G. Barrett	1/2	4. G. Kane	1 2
5. J. Kent	1	5. R. Hultgren	0
6. N. Hultgren	0	6. D. Belmont	1
7. K. Morrissey	1	7. B. Lainson	0
8. W. Kennedy	0	8. G. McClain	1
9. A. Bisno	1	9. G. Rasmussen	0
M. Pollowitz	1	10. R. Freeman	0
11. C. Clement	0	<pre>11. F. Weinberg</pre>	1
12. A. Gates	0	12. G. Oakes	1
13. E. Gardos	0	13. E. Lien	0
14. D. Baker	2	14. S. Van Gelder	1 2 1
15. H. Rogosin	0	15. F. Christensen	
16. A. Drucker	1	16. E. Wrany	0
17. E. Fernandez	1	17. R. Korte	0
18. H. Sanders	0	18. R. Mills	1
19. A. Baker	1	19. R. Cowdry	0
20. D. Rader	1	20. G. Field	0
21. C. Ulrich	1	21. J. Rocha	0
22. L. Grumette	1	22. L. Baker	0
23. W. Van Gelder	1/2	23. V. Proctor	1 1
24. M. Winfrey	0	24. D. Haynes	
25. A. Semco	1	25. L. White	0
26. E. Van Gelder	_0	26. J. White	1
TOTAL SOUTH	15	TOTAL NORTH	11

STATISTICAL REPORT by E. C. Jonas

The 1970 Southern California vs. Northern California team match was the 37th in a series that began back in 1926. This year's match had 26 boards, an increase of 8 boards over last year, but still far below former standards. Of the total of 26 games, 7 were won by White, 15 by Black (!), and 4 were drawn.

The South has won 9 times, the North 25 times, and there have been 3 ties. A total of 1455 games have been played during this series (not counting a 20-board match between the "second" teams in 1947, won by the North $10\frac{1}{2}$ - $9\frac{1}{2}$). Total scores: 800-655.

Over the years the North has used a total of 327 players, the South has used 498 and there have been 49 players who have played for both sides at one time or another.

PREVIOUS RESULTS:

Year	North	South	Winner	Year	North	South	Winner
1926	41/2	7월	South	1952	32	27	North
1927	6½	5₺	North	1953	34	27	North
1930	6½	5½	North	1954	42	30	North
1931	10 չ	14월	South	1955	35	24	North
1932	9⅓	10չ	South	1956	31½	35½	South
1934	12⅓	12½	Tie	1957	36	37	South
1935	$12\frac{1}{2}$	12₺	Tie	1958	32⅓	30½	North
1936	9₺	15½	South	1959	37	33	North
1937	13	12	North	1960	29	22	North
1938	$14\frac{1}{2}$	10½	North	1961	31½	17½	North
1939	14	1.2	North	1962	28늘	141/2	North
1940	18⅓	$6\frac{1}{2}$	North	1963	18	22	South
1946	14	11	North	1964	29	19	North
1947	17	5	North	1965	21	18	North
1948	28⅓	28⅓	Tie	1966	24½	15⅓	North
1949	24₺	26⅓	South	1967	17	15	North
1950	24	21	North	1968	21	9	North
1951	38⅓	19½	North	1969	11	7	North
				1970	11	15	South

As has been the case for a number of years, the Northern Players had much more experience at North-South matches than the Southern Players. The results by years of experience are shown as follows:

Years	0	f P	re	vi	ous	s]	$\mathbf{E}\mathbf{x}_{\mathbf{I}}$	pei	ri	en	ce	North:	Won	Lost	South:	Won	Lost
20	a	nd	ov	er	•	•		,		•	_		2½	2½		0	0
11	-	19											2	3		1	3
5	-	10					,		,				1	1		4	1
1	-	4								٠			2½	3½		.2	3
0								e					_3_	5		8	4
													11	15		15	11

The following table gives the previous experience of each team:

NORTHERN	CALIFORN	IIA		SOUTHERN CALIFORNIA				
Previous	No. of F	revious	No. of	Previous	No. of	Previous	No. of	
Years	Players	Years	Players	Years	Players	Years	Players	
36	1	13	2	19	1	7	1	
33	1	10	1	18	1	6	1	
26	1 .	5	1	13	1	4	1	
24	1	4	1	11	1	3	2	
23	1	1	5	10	2	1	2	

NORTHERN CALIFORNIA (Cont.) Previous No. of Previous No. of Years Players Years Players 79 1 0 8 1 0 12 Total Years of Experience: 241 SOUTHERN CALIFORNIA (Cont.) Previous No. of Previous No. of Years Players 79 12 Total Years of Experience: 114
19 1 0 8 8 1 0 12 15 2
15 2
Total Years of Experience: 241 Total Years of Experience: 114
F. N. Christensen 37 Harry Borochow 26
W. G. McClain 33 LeRoy Johnson 20
W. A. Hendricks 28 Sven Almgren 20
Henry Gross 27 Irving Rivise 20
S. H. Van Gelder 25 Neilen Hultgren 19
Dr. R. Hultgren 24 Kyle Forrest 16
Phil D. Smith 21 C. Ulrich 14
Wilbur Leeds 20 L. Standers 12
G. B. Oakes 20 Austin Gates 12
Frank Olvera 19 H. D. Rader 11
N. T. Austin 16 Mrs. L. Grumette 11
V. Pafnutieff 16 Tom Fries 10
Frank Weinberg 16 Donald Benge 10
G. Rasmussen 16 G. Van Deene 9
Earl Pruner 15 F. E. Sleep 9
Curtis Wilson 15 Chris Fotias 9
Dr. Frank Ruys 15 A. Baker 9
W. T. Adams 14 Arthur Spiller 8
C. J. Smith 14 G. Barrett 8
Ernst Wrany 14 J. Alexander 7
Russ Freeman 14 W. Van Gelder 7
Jim Schmitt 11 J. Lazos 6
E. Hawksworth 11 C. E. Swett 5
Leroy Turner 11 J. Hunt 5
Robert Baker 11 V. Proctor 5
Robert Burger 10
Carroll Capps 10
Foster Clark 10
Mrs. C. J. (Velma) Smith 10
V. Zemitis 9
E. H. Mueller 9
George Farly 8
Karl Bopp 8
Ostap Bender 8
John Blackstone 8
Dr. E. E. Schnoor 8
Dr. A. Janushkowsky 7
Eugene Lien 6

Of those who have played five or more times (and also within the last five years) the following have a batting average better than .500 (players with an * after their names have played 15 games or more):

NORTHERN CALIFORNIA				SO	UTHERN CA	LIF.
W. T. Adams	858	F. N. Christensen	608*	D.	Benge	750
Dr. F. Ruys	834*	Dr. R. Hultgren			Baker	700
E. Lien	833	S. H. Van Gelder	604*	J.	Lazos	667
G. B. Oakes	700*	R. Burger	600	н.	Borochow	577*
O. Bender	688	P. D. Smith	595*	G.	Barrett	563
J. Blackstone	688	J. Schmitt	591	Α.	Gates	542
K. Bopp	688	F. Olvera	579×			
F. Weinberg	667*	H. Gross	575*			
W. Hendricks	660*	R. Freeman	571			
C. Capps	650	E. Pruner	567*			
Dr. A. Janushkowsky	643	V. Zemitis	562			
R. E. Baker	636	W. Leeds	525*			
L. Turner	636	G. McClain	516*			
C. Wilson	634*					

(Only the records of those who have played within the last five years are recorded above. Players who have at one time or another played for both North and South are listed under the team for which they have played the greater number of games.)

In 1970 the following players received pins:

NORTHERN CALIFORNIA		SOUTHERN CALIFORNIA
NONE	5-year pin	Dale Baker
	5-year pin	V. Proctor (played for North)

In 1971 the following will be eligible for 5-year pins:

Dr. David-Malig	A. Bisno
M. A. Sanders	H. Maeger
R. Oyler	Frank Frilling
C. Stamer	Fred Frilling

In 1971 the following will be eligible for 10-year pins:

E. H. Mueller	Chris Fotias
	A. F. Stobbe
	Gerard Van Deene
	F. E. Sleep
	A. Baker

MINUTES OF THE ANNUAL MEETING 1970 CALIFORNIA STATE CHESS FEDERATION Vandenberg Inn. Santa Maria. California

The annual meeting of the California State Chess Federation was held Saturday, May 9, 1970. President Isaac Kashdan called the meeting to order at about $8:00~\rm p.m.$

On motion of Guthrie McClain, the minutes of the 1969 meeting as printed in the \underline{Chess} $\underline{Reporter}$ were approved as printed.

The Treasurer's report, read by Treasurer Ralph Hultgren, showed a surplus of \$131.73 after allowance of an estimated \$800. due for printing costs of the <u>Reporter</u>. The surplus is due to a gift of \$150. presented to the <u>Federation</u> by Fred Christensen, without which the treasury would be in deficit. Membership was holding steady at 301, a slight increase from 1969.

The Tournament Committee reported; details are printed in the Chess Reporter elsewhere. President Kashdan announced that the 1970 California Open will be held Labor Day weekend at Ventura, California. Harold Sanders, Secretary Ventura Chess Club furnished details which will appear in the official announcement.

President Kashdan spoke of the need to establish a tournament calendar for the State on an annual basis to avoid competition, publicize and promote attendance. For this purpose, a committee was appointed to coordinate tournament dates consisting of Darrell Rader, Martin Morrison, Ted Yudacufski, with President Kashdan ex officio.

Directors present were Gunnar Rasmussen (Chairman), Gordon Barrett, Guthrie McClain and Irving Rivise.

Following were elected directors for the year 1970-71:

Gordon Barrett Ostap Bender Donald Cotten Michael Goodall Guthrie McClain Martin Morrison Gunnar Rasmussen Irving Rivise

Harold Sanders

Additional director will be appointed by President Kashdan either for the San Diego area or at large.

The directors of the Federation met immediately after the adjournament of the membership meeting. Present were Chairman Rasmussen, Barrett, McClain, Sanders, Rivise - constituting a quorum; Kashdan, President, Hultgren, Treasurer, Van Gelder, Secretary.

Discussion was opened by Barrett on requiring CSCF membership in Calpoint tournaments. He suggested a special prize fund of about \$75 for the forthcoming Memorial Day Bakersfield tournament to be given to the player gaining the most rating points in that event. This would be contributed by the Federation in return for the mem-

bership requirement. The Chairman appointed a committee-Rader, Rivise, Barrett - to recommend on special prizes after the Bakers-field event for this purpose; the Committee was given general authorization to use best judgment to recommend up to one-third of anticipated revenue from additional and new memberships for promotional prize funds.

Discussion was opened on prorating membership dues when members join some months after the annual renewal date, as of June 30. It was decided that it is impractical for the tournament director or others to attempt to prorate collection of dues and that it would cause intolerable burden of the Treasurer and others to have membership expiration dates occurring each month.

Following decisions were made:

- 1. New members will pay a full year's fees upon joining the Federation, i.e., \$5.00 for full membership; \$2.50 for juniors.
- $2\,^\circ$ Members joining after May i will receive membership for May and June of the current year free.
- 3. Upon receipt of membership dues by Treasurer, Treasurer will prorate dues. The Treasurer will send the new member a rebate for prorated sum due consisting of a due bill to apply on the following year's membership. When the new member renews his membership, he will use this due bill as part payment on a full year's membership dues, paying the balance in cash.

A motion was read from a letter from Serge von Oettingen regarding a knockout tournament procedure and qualification for the State Championship. After discussion, the directors decided that this was a matter for each area to decide for itself. No action was taken on the motion by the directors.

Spencer Van Gelder, Secretary California State Chess Federation

STOUTENBOROUGH WINS SAN BERNARDINO OPEN

Ross Stoutenborough won the first prize of \$200 in the San Bernardino Open with a $5\frac{1}{2} - \frac{1}{2}$ score. Ross had five wins and one draw against second place Julius Loftsson, who scored 5-1. Loftsson won the Expert prize, five players (Davidian, Kent, Shuey, Bragg and Christiansen) divided the Class A prize, Skrypzak and Becker tied for the Class B prize, Fisher, Flacco and Collins tied for the Class C prize, and Pollawitz won the Handicap prize. Gordon Barrett directed.

			SAN BEI	RNARDI	NO OPE	N, MAY	1-3,	1970	
			11	2	3	4	5	6	Score
1.	R.	Stoutenborough	W 8	W45	W15	W 7	W 5	D 2	$5\frac{1}{2}-\frac{1}{2}$
2.	J.	Loftsson	W11	D16	W46	W27	W14	D_1	5 -1
3.	L.	Christiansen	W42	L14	W 6	W 9	W13	D 5	41/2-11/2

. 124	THE CAL	IFORNIA	CHESS	REPO	OR TER		
		2	3	4	- 5	6	Score
4. J. Kent	W43	W24	L14	W18	WII	D 8	42-12
5. R. Martin	W1.8	W26	W31	W28	L 1	D 3	$4\frac{1}{2} - 1\frac{1}{2}$
6. J. Davidian	W39	W30	1 3	W45	D12	W16	$4\frac{1}{2} - 1\frac{1}{2}$
7. P. Shuey	W56	W29	W21	L 1	D27	W19	$4\frac{1}{2} - 1\frac{1}{2}$
8. M. Pellowitz	L 1	W54	W49	W37	W28	D 4	42-12
9. L. Nezhni	W38	W40	D27	L 3	W41	W15	$4\frac{1}{2} - 1\frac{1}{2}$
10. W. Bragg	D14	W56	L16	W29	_W40	W25	$4\frac{1}{2} - 1\frac{1}{2}$
ll. L. Becker	L 2	W52	W17	W31	L 4	W28	4 - 2
12. S. Skrypzak	W55	W23	L28	L13	W32	W38	4 -2
13. S. Schwartz	L45	W51	W36	W12	L_3_	W30	4 -2
14. T. Weinberger	D1.0	W 3	W 4	W16	L 2	C.7 MG	$3\frac{1}{2}-1\frac{1}{2}$
15. E. Lewis	W34	W17	L 1.	W32	D23	L 9	32-22
16. R. Pease	W52	D 2	W10	L14	W46	L 6	3 2 - 2 2
17. R. Newbold	W20	L15	LII	W36	W31	D18	3 2 - 2 2
18. F. Martin	L 5	W60	W22	L 4	W48	D17	3 2 - 2 2
19. A. Wicher	D46	D53	W 9	W47	D 6	1. 7	3 - 2 - 2 - 2
20. J. Silman	L17	W34	L37	W33	W47	D26	3 2 - 2 5
21. E. Wicher	W32	W49	L 7	D40	L25	W41	35-25
22. P. Rhee	W33	L27	L18	D35	W42	W40	35-25
23. D. Bicknell	W48	L12	W33	W30	D15	10.7	33-13
24. D. Gibson	W57	L 4	D29	L41	W43	W34	35-25
25. L. Cantafio	W58	L31	D41	W54	W21	L10	312-215
26. L. Neuton	W60	_L 5	L47	W53	W37	D20	$3\frac{1}{2} - 2\frac{1}{2}$

- 3 Points: 27. M. Regan, 28. L. Raterman, 29. E. Fernandez, 30. W. Teal, 31. P. Koploy, 32. D. Hinrichsen, 33. M. Saylor, 34. R. Flacco, 35. W. Frank, 36. B. Kubert, 37. J. Fuller, 38. Dr. B. Collins, 39. R. Fisher.
- $\frac{2\frac{1}{2} \text{ Points}}{\text{Rader}}$: 40. D. Cotten, 41. C. Johnson, 42. H. Bernstein, 43. D. Rader, 44. D. Rail.
- <u>2 Points</u>: 45. L. Noel, 46. R. Nelson, 47. J. Roby, 48. B. Myers, 49. V. Fagin, 50. L. Wilson, 51. Dr. A. Russo, 52. B. Cossins.
- 12 Points: 53. V. Ahmed, 54. J. Leonard, 55. I. Petroff.
- Point: 56. J. Anderson, 57. J. Yun, 58. A. Zigman, 59. P. Drescher,
- 60. S. Berry, 61. J. Barnard.
- O Points: 62. M. Teal

ACERS, FITZGERALD TIE FOR FIRST IN CAMELLIA OPEN

Jude Acers and Kenneth Fitzgerald invaded Sacramento in May and divided the \$140 for first and second places. Both players had perfect 4-0 scores. Seventeen-year-old Robert Hamilton was third, $3\frac{1}{2}$ - and won the Sacramento City Championship. Class prizes were won by Brinkley, Whiteline, von Oettingen, Hubbard, Di Milo, Pearce, Ruth Herstein and Santos. Chuck Singleton directed

CAMELLIA	OPEN, SACE	AMENTO,	MAx = 2-3,	1970	
1. J. Acers 2. K. Ficzgersić	7720 7727	7/L7 7/L7 7/L3	<u>3</u> 以 5 以 4. (a)	7 6	Score

			2.	3		
3. R	Hamilton .	W23	D 8	W17	<u>4</u> W14	Score 3½-½
	Brinkley	WII	W 7	W13*		
1	Whiteline	W 11	••		L 2	3 -1
1	von Oettingen		W24	L 1	W12	3 -1
	Hubbard	W19	W18	W 8	L 1	3 -1
	DiMilo	W25 W10	L 4 D 3	W19	MTI	3 -1
1	Dennis			L 6	W22	$2\frac{1}{2}-1\frac{1}{2}$
	Pearce	L 5	W21	W16	D10	2 - 1 2
11. R.		L 8	W20	W21	D 9	2½-1½
1	Rebold	L 4	W23	W18	L 7	2 -2
13. B.		W26	L14	W15	L 5	2 -2
		W21	L 2	1.4	W20	2 ~2
1		W22	W12	L 2(F)	L 3	2 ~2
15. E.		L18	W22	L12	W23	2 -2
	Fuerst	1.17	W25	<u> 19</u>	W19	2 -2
ł	Manhart	W16	L 1	L 3	D18	$1\frac{1}{2}$ $\sim 2\frac{1}{2}$
18. D.		W15	L 6	Lll	D17	1 3 - 2 3
	Moxley	L 6	W26	L 7	L16	1 -3
	Holgerson	L 1.	L10	W26	L13	1 -3
21. T.	Santos	L13	L 9	L10	Bye	1 -3
22. L.	Farrell	L14	115	W25	L 8	1 -3
23. D.	Oppedal	L 3	L11	W24	L15	1 -3
24 . A.	Olson	L 2	L 5	L23	W25	1 ~3
25. A.	Gross	L 7	L16	L22	1.24	0 -4
26. L.	Shelton	L12	L19	L20	Withdre	ew 0 -4

*Selected as Best Game

STOUTENBOROUGH, SUHOBECK, WEINBERGER TIE IN BAKERSFIELD OPEN Ross Stoutenborough of Riverside, Alex Suhobeck of Monterey, and Tibor Weinberger of Los Angeles tied for first place in the annual Ernest Shields Open and Stoutenborough won the trophy on tie-breaking points. The \$500 first prize was divided. Stoutenborough's 6-1 score included draws with Jim Lazos and Harry Mayer, and a win over international master Bill Addison.

The tournament was a strong one, with such also-rans as Addison, Lazos, John Grefe, Mayer, Earl Pruner, Dennis Fritzinger, Leo Kupersmith and Mike Ewell. The prize fund was \$1,500. Gordon Barrett directed.

ERNEST SHIELDS OPEN, BAKERSFIELD, MAY 29-31, 1970

	EKNESI SIIIEEDS	OI DIV	DAIL	KOLIL	ادا و للدا	A1 47		17/0	
<u> </u>		1	2	3	4	5	6	7	Score
1. R.	Stoutenborough	W31	W34	W 6	D 2	W 4	W13	D 5	6 -1
2. A.	Suhobeck	W52	W22	W48	D 1	D 7	W39	W 8	6 -1
3. T.	Weinberger	W23	W15	L 7	W22	W35	W19	W13	6 -1
4. W.	Addison	W24	W17	D13	W14	L 1	W15	W12	5½-1½
5. J.	Lazos	W32	D14	W25	D12	W21	W 7	D 1.	51/5-11/5
6. J.	Grefe	W31	W35	L 1	W28	W33	D12	W14	$5\frac{1}{2}-1\frac{1}{2}$

26	THE	CALIF	ORNIA	CHESS	REPOR	RTER

126 ТН	E CALIF	ORNIA	CHES	S REE	ORTER	₹		
	1_	2	3	4	5	6	7	Score
7. H. Mayer	W57	D12	W 3	W20	D 2	L 5	W24	5 -2
8. E. Pruner	W26	L21.	W52	W64	W10	W 9	L 2	5 -2
9. D. Fritzinger	W46	W29	W2L	W41	L13	L 8	W19	5 ~2
lO. L. Kupersmith	W43	W28	L20	W24	L 8	W22	W26	5 ~ 2
ll. M. Ewell	W60	L37	D44	D31	W46	W41	W20_	5 ~2
l2. L. Christiansen	W45	D 7	W39	D 5	W37	D 6	L 4	45-25
13. J. Loftsson	W70	W30	D 4	W29	W 9	L 1	1. 3	45-25
l4. J. Davidian	W61	D 5	W26	L 4	W30	W16	L 6	42-22
l5. J. Kent	W65	L 3	D37	W38	W31	L 4	W32	45-25
l6. A. Kanamori	W44	D19	D33	D30	W29	L14	W28	42-23
17. M. Wilkerson	W53	L 4	L46	W49	W44	W23	D25	45-25
l8. L. Nezhni	D42	W71	L19	L45	W58	W52	W30	$4\frac{1}{2} - 2\frac{1}{2}$
19. R. Ervin	W47	D16	W18	D37	W20	L 3	1. 9	4 - 3
20. E. Levin	W38	W25	W10	L 7	L19	W33	L11	4 -3
21. R. Hammie	W54	W 8	L 9	W23	L 5	L24	W45	4 ~3
22. W. Bragg	W68	L 2	W31	L 3	W47	L10	W50	4 -3
23. D. Lucero	1. 3	W49	W27	L21	W60	L17	W48	4 ⊸3
24. D. Berry	L 4	W69	W66	L10	W53	W21	L 7	4 ~3
25. P. Koploy	W59	L20	L 5	D44	W57	W40	D17	4 -3
26. R. Pease	L 8	W54	L14	W69	W59	W48	L10	4 ⊸3
27. E. Fernandez	D67	D39	L23	L47	W61	W51	W56	4 -3
28. R. Mendoza	W55	110	W34	L 6	W31	D37	L16	35-35
29. P. Shuey	W62	L 9	W40	L13	L16	W47	D38	31/2-31/2
30. W. Belke	W58	L13	W71	D16	L14	W53	L18	31/2 - 31/2
31. P. Gersdorff	L 6	D53	W58	D11	115	W60	D35	31/2 - 31/2
32. D. Cotten	L 5	W59	D45	L39	W54	W35	L15	31/2-31/2
33. J. Jaffray	D71	W56	D16	W48	L 6	L20	D34	31/2-31/2
34. R. Feliciano	W64	L 1	L28	L31	W69	W46	D33	31/2 - 31/2
35. B. Lainson	W63	L 6	W70	W46	L 3	L32	D31	3 2 - 3 2
36. R. Fisher	L 1	W55	L22	W34	L28	D45	W53	3½-3½
37. R. Martin	W40	W11	D15	D19	L12	D28		3 1/2 - 2 1/2
38. M. Mills	L20	W62	W42	L15	L48	W59	D29	3½-3½
39. P. Smith	W49	D27	L12	W32	W67	L 2	en eu	31/2-21/2
40. D. Bragg	L37	W63	L29	D61	W55	L25	W54	3½-3½
+1. N. Miller	D56	W42	W67	L 9	W45	L11	w 5-	3½-2½
42. S. Cunningham	D18	L41	L38	L63	W70	W67	W52	35-35
43. L. O'Doan	L10	L67	L59	D65	W71	W66	W55	$3\frac{1}{2} - 3\frac{1}{2}$
Points: 44. P. G	rad, 45	· T.	Mille	r, 46	. М.	LOTTO	witz,	4/。 J.

- 48. D. Forthoffer, 49. V. Saporito, 50. R. Clark, 51. H. Mason. 2½ Points: 52. D. Hinrichsen, 53. D. Rader, 54. J. Voth, 55. M. Winfrey, 56. J. Surlow, 57. T. DeGhionno, 58. R. Flacco.
- 2 Points: 59. R. Casey, 60. L. Belletini, 61. V. Ahmed, 62. C. Himes,
- 63. L. Frasieur, 64. M. Thomason.
- $1\frac{1}{2}$ Points: 65. E. Briggs, 66. D. Carrasco, 67. K. Morrisey.
- 1 Point: 68. C. Clement, 69. Dr. A. Russo. 2 Point: 70. V. Pope, 71. J. Crane.

SIXTH ANNUAL VISALIA AMATEUR OPEN by Chris Fotias

First place winner or over-all champion was Mike Mills, 17-year-old student from Porterville, who won $5\frac{1}{2}$ out of 6 games in the six-round Swiss tournament played over the March 20-22 weekend at the College of the Sequoias Student Union. Mike Pollowitz with 5 games out of 6 was second. He is a 16-year-old student from North Hollywood.

Thirty-four entrants, including two from Sparks, Nevada, and one from Tempe, Arizona, participated. All nine classes of first place winners received a trophy. In addition, Mike Mills received the \$50 first place cash award and Mike Pollowitz \$25 for second place. Smaller cash awards went to consolation winners, also, several chess books. William Bragg of Santa Monica directed.

SIXTH VISALIA AMATEUR - MARCH 20, 21, 22, 1970

		1	2	3	4	5	66	Score
1.	M. Mills	W28	D31	W11	W15	W 7	W 6	55-5
2.	M. Pollowitz	W32	1.5	W18	W29	W 8	W 7	_5 -1
3.	H. Gandara	L16	W27	W20	W19	D10	W11	4½-1½
4.	G. Oakes	W23	D11	W31	L 5	W22	w10	$4\frac{1}{2} - 1\frac{1}{2}$
5.	C. Fotias	W24	W 2	L15	W 4	L 6	W12	4 -2
6.	R. Wheeler	W13	W19	W29	1. 7	W 5	L 1	4 -2
7.	B. Myers	W25	W26	W10	W 6	L 1	1 2	4 -2
8.	R. G. Clark	L22	L 9	W21	W31	L 2	W1.7	4 -2
9.	M. Hoyt	L15	L 8	W28	W25	W16	W19	4 -2
10.	Donna Bragg	W18	W1.2	L 7	W1.7	D 3	L 4	32-22
11.	J. Voth	W33	D 4	L 1	W23	W14	L 3	$3\frac{1}{2} - 2\frac{1}{2}$
12.	C. Dawdy	W17	L10	W16	D14	W15	L 5	3 2 - 2 2
13.	R. Spencer	L 6	W30	L17	W21	W20	D15	3½-2½
14.	W. Stuart	L26	W25	W24	D12	L11	W22	3½-2½
15.	V. Pope	W 9	D22	W 5	Ĺl	L12	D13	3 -3
16.	R. Casey	W 3	L29	L12	W24	1.9	W27	3 -3
17.	D. Zechiel	L12	W32	W13	110	W27	L 8	3 -3
18.	G. P. Badker	L10	W21	L 2	L20	W33	W23	3 -3
19.	J. David-Malig	W30	L 6	W26	L 3	W23	L 9	3 -3
20.	S. Casey	L31	W34	L 3	w18	L13	W24	3 -3
21.	K. Dean	W34	L18	L 8	L13	W30	W28	3 -3

 $^{2\}frac{1}{2}$ Points: 22. H. Askwith.

<u>Points</u>: 23. N. Jones, 24. L. Martin, 25. H. Hartig, 26. D. Carney, 27. J. Brown III, 28. C. Frasieur, 29. W. Collin, 30. S. Kellogg.

 $^{1\}frac{1}{2}$ Points: 31. R. Hall.

¹ Point: 32. K. Toomey, 33. W. Tickel.

O Points: 34. D. Trent.

GAME OF THE MONTH

Donald Cotten of Riverside gave spectators lots of thrills in a game best described as a "rabble rouser". This fierce miniature was played in the Bakersfield Open, May 30-31, 1969. Departing from theory about the sixth move of this Albin Counter Gambit, Black kept White on the defensive with sharp moves requiring over-the-board correct analysis for viable defense. The mating attack with minor pieces was a thriller.

Game No. 1125 - Albin Counter White Black

M. Leidner D. Cotten 1. P-Q4 P-Q4

2. P-QB4 P-K4

A very interesting gambit which offers good practical playing chances. All of us can await the results when gambit theorist Tom Lux gets to work on possibilities for Black.

3 PxKP P~05

4. Kt-KB3

Spassky's 4. P-K4 is also strong.

4. ... 5. P-OR3 Kt-QB3

A common error. 5. QKt-Q2 or P-KKt3 starts winning consolidation. Time should never be wasted save for concrete defense or material gain.

5. ... B~KKt5

6. B-B4

Another slight mistake. 6. QKt-Q2 followed by 7. P-KKt3; 8. B-Kt2 appears necessary. The QB has no purpose at B4.

6. ... Kt-K2. Wild is 6. ... P-B3; 7. PxP, QxP; 8. BxP. R-QB1; 9. B-Kt3. Here is where theory should begin.

7. QKt-Q2 Q-Q2

8. **P-**R3

If here 8. P-KKt3, P-KR3; Black has an excellent game now.

8. ... B-R4

9. Q~Kt3

or, 9. P-KKt4, B-Kt3; 10. B-Kt2, P-KR4; 11. P-Kt5, P-R5. White is already pressed for a playable plan.

9. ... 0-0-0 10. P-Kt4 B-Kt3

10. P-Kt4 B-Kt3 11. B-Kt2 P-B4:

Requesting permission to open the position and delivering the message posthaste.

12. 0-0-0

Overlooking Black's excellent tactical plan. 12. P-Kt5 is a matter of life and death positionally.

12. ... Kt-R4!



13. Q-Kt5? ...
Disastrous. 13.Q-R2! is strange but holds on madly. 13. ...
Kt2-B3?; 14. P-Kt4 wins a piece; or 13. ... Q-R5; 14. P-Kt3! (not 14. P-Kt4?, Kt5-B3; 15. Kt-Kt3, BxP!) Best after 13. Q-R2 is

13... P-Q6! with a powerful attack. But, as many games have shown, there are many resources for the defender in such open, all-pieces-on-theboard middle-games. White does not have to lie down and die here.

14. ... 0x015. Px0 PxP 16. PxP?

16. Kt-R4 is necessary. Black's QB is choking the QKtl-KR7 diagonal of White to death and should be evicted forcibly.

> 16. ... Kt-Q4 17. B~Kt5 Kt-B6 !



A tremendous shot. Black threatens to mate at R7 or K7 and if 18. PxKt, BxP mate. What a position to defend:

> 18. QR-K1 R-04: 19. P~K4? PxPep.

20 . RxKP Kt-Kt6ch!

Resigns

THE ART OF CHESS

by Hyman Gordon

Chess is more than a game. It is one of the finest of the sciences and arts. Those of you who decide to dedicate yourselves to the art will discover and marvel at the ever-growing logical and beautiful concepts that can be achieved in the field of chess. Some suggestions are summarized in this article that may be helpful to you in your future adventures in the chess arena of competitive ideas.

After learning the rules of the game thoroughly and practicing various ways of accomplishing the object of the game - to trap the enemy king and to win sufficient material to carry out that aim the student who wishes to improve must understand the ways in which chess ideas grow. Chess plans of action are expressed in the form of combinations, positional moves, scientific patterns, and artistic patterns.

A combination may be considered as the "power move" in chess. Generally it involves a plan whereby a forced series of responses is made by the opponent and if the enemy does not make the forced response, he loses more quickly. Usually pieces are sacrificed in order to mobilize one's forces more effectively and a pattern of action is visualized to gain back more material than was lost. Combinations become more powerful and effective when you picture clearly where the enemy pieces should be posted, when you remove obstacles to your tactics, and when you are aware of the fine

defensive combinations of your antagonist.

The positional move may be regarded as the "refined move" in chess. Usually the positional move aims to control more of the chess area, to cohere one's pieces more harmoniously, and to disrupt the coordination of the enemy forces. The positional move gains in subtlety when you can conceal the real purpose of your strategy. Finally, winning scientific and artistic patterns of action result when you can blend your skill and imagination in making combinations and positional moves around some defect discovered or created by you in the enemy formation or the enemy plan of campaign.

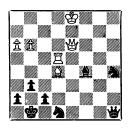
After studying the essential elements underlying the expansion of chess concepts, the student can measure his progress at various levels of accomplishment and refinement. He can review his own games, the games of the masters, and the selected positions of the chess analyst and try to anticipate the best strategic plan in the situation.

To stimulate your thinking to your highest potential, you should select a closely-fought dramatic conflict for analysis. Your interest in the encounter is spurred by the fact that you noticed a slight flaw in the enemy formation or tactics. The battle may look even on the surface but you have a strong desire to find the winning line of play. You will be amazed at the wonderful flow of competitive ideas that you will generate when your aim is to find the best pattern of action in a tense struggle.

How far you advance toward scientific and artistic heights will depend on the results of your comparative testing of your concepts with those of your opponents, the types of positions you choose to study, and how well you understand, appreciate, and apply some of the outstanding qualities and special tactics of the chess master. Above all, you must employ the patient, persistent drive to find the best move in a highly competitive situation. A very good move is not good enough. You must give the best of your inner qualities of enthusiasm. confidence, and dedication to the problems faced. In addition, a nice blend of imagination, courage, logic and inspiration should be used. As for specific techniques, you should be familiar with such devices as sacrificing material to gain mobility or to créate a weakness in the enemy formation; exchanging pieces to lull the enemy into a false sense of security; making quiet, awkward-looking moves as part of a future plan to restrict the enemy movement; gaining time to coordinate your forces; being aware of beautiful patterns of harmonizing your pieces; and uncovering deeply-hidden flaws in the enemy forces or campaign strategy.

The first diagram is one of the dramatic situations that evolved from the exciting encounter Donner vs. Najdorf in Game No. 14 of the 2nd Piatigorsky Cup Tournament held in Los Angeles in 1966. The position reflects the fierce clash of competitive concepts in chess as expressed in the form of combinations, positional moves, and scientific and artistic patterns of action.

How would you evaluate this encounter? Black has two Kts for the White Rook but his minor pieces are scattered. White's pieces are well—centralized and mobile. Most please



A challenging chess position to stimulate your finest thinking. Black to move.

centralized and mobile. Most players would get a draw with the White forces. Yet Black can win if he applies some of the outstanding general qualities of the chess master and some of the special tactics of the chess master.

See if you can anticipate some of the competitive positional ideas, combinational plans, and overall general strategy. Especially try to figure out what scientific pattern of coordination does White have in mind in the alignment of his Queen and Bishop. Then try to visualize what artistic and scientific pattern does Black follow to counteract White's threat because of a hidden weakness in White's line of strategy.

The following flow of ideas should be considered:

<u>White</u>

Black Kt-B3

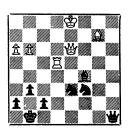
Black wants to coordinate his minor pieces and this positional move looks good - but is it the best move in the position? Does it consider what is White's plan in the future?

B-Kt2

White's positional move B-Kt2 is to be combined with the combinational threat of Q-B3 to effect a mating net at KR8.

Kt-Q3

Black has made two good positional moves of Kt-QB3 and Kt-Q3 to bring his scattered forces together. But White has a draw with Q-B3. To



Black has moved his two scattered Kts to bring his forces together but White can get a draw! reach artistic heights in chess, you must make the best move. Black did not make his moves in relation to the scientific plan by White to line up his forces along the diagonal QKtw-KR8.

What then is the best move for Black when you anticipate the scientific pattern of White to align his Queen and Bishop along the diagonal to threaten mate? The true chess artist looks for a hidden weakness in the enemy formation or plan of campaign. You will have to look ahead a few moves and group your movements as follows:

White

Black Q-B3

It looks like Black is merely trying to support his minor pieces, but Black sees a weakness in White's positional strategy.

B-Kt2

White continues with his subtle plan.

K.t -- Q3

Now study the diagram on the right and see if you can spot the weakness in White's strategy when he moves Q-QB3 to threaten mate.

Q-QB3 Q-Q4ch

The hidden flaw. The White King must move where the White Rook can be taken with a check and Black has time to prevent mate.

Black has visualized that this check forces the White King to move so that the White Rook can be taken with a check. Thus the student can see that logic and imagination to a high degree is needed to construct a victorious pattern of action after evaluating a series of competitive ideas as expressed in the form of combinations, positional moves, and overall tactics.

K-B1

If White Black

K-K2 or Black takes off K-B2 Rook with check.

Kt-Kt6ch

Black forces the White \widetilde{K} ing to move so that the Rook can be taken with a check.



What is the hidden weakness that Black foresaw when White now moves Q-QB3 threatening mate?



Black plays Kt~Kt6ch and forces the White King to move where the White Rook can be taken with a check. Black gains time to prevent White's threat of mate.

White Black K~B2 QxRch KxKt: QQ6 and Black wins.

The series of scientific and artistic patterns of action demonstrated in the diagrams reflect why chess ranks with the finest of the arts and sciences. The student must apply some of the guidelines described previously if he hopes someday to create a scientific and artistic masterpiece of his own. It is very important to select for study and analysis, a closely-fought, dramatic position where you detect a slight flaw and have a strong desire to find the winning line of play. Equally significant is to acquire the outstanding quality of the chess master to keep looking for the best move. If in



Black implements the winning idea of giving a check and capturing the White Rook with a check by using the special tactic of exchanging Queens to assure victory and prevent White's subtle plan to give mate.

addition, you face the problems of a challenging encounter with enthusiasm, confidence, and dedication, you will make rapid advances along the road to master status. I hope that this article has motivated you to improve your game,

to play in championship style, and to someday create an original chess masterpiece. May each of you experience many wonderful feelings of accomplishment and creativity in your future adventures in the chess arena of competitive concepts, and may each of you reach for the stars in the wonderful world of chess.

NORTH-SOUTH TEAM MATCH, 1970 Board No. 1

Game No. 1126 - Nimzo White Black J. Grefe I. Rivise

1. **P-**Q4 Kt-KB3 2. P-QB4 P-K3

3. Kt-OB3 B-Kt5 4. P-K3 P-QKt3!

"Other moves have been analyzed to death"Fischer.

5. Kt -B3

Both 5. Kt-K2 and 5. B-Q3 are con-

sidered stronger and more flexible. But Grefe plays a gambit initiated by Arnold Denker in 1944 vs. Reuben Fine (it cost the latter a national championship!) Grefe, like the annotator, plays at all times what he thinks best and with as much midnight oil as possible!

5. ... B-Kt2 6. B-Q3 Kt-K5!

7.0-0 KtxKt An alternative was 7...BxKt,
8. PxB, KtxQBP; 9. Q-B2, BxKt;
10. PxB, Q-Kt4ch; 11. K-R1,
Q-KR4, 12. R-KKt1, QxPch; 13. RKt2. P-KB4. Now, if 14. QxKt,
Q-Q8ch with a perpetual. Black
is not playing for a draw, which
is sufficient reason to reject this
line. Besides, if 14. B-Kt2,
Kt-K5 White has two Bishops and
better development as compensation
for two pawns - another reason
for Black to reject this line.

8. PxKt BxP

9. R-QKtl P-KB4?
after 9...Kt-B3: (Fischer ~ "My
60 Memorable Games") White lacks
compensation for his pawn. Also
to be considered here was 9...
B-R4; 10. B-R3, P-Q3; 11. P-B5.
0-0 12. PxQP, PxP 13. P-K4.,
R-Kl 14. P-K5, PxKP (if 14...
P-Q4 15. P-R4!) 15. KtxP, Q-Kt4
16. P-KKt3, P-KKt3; 17. Q-R4 with
specific compensation for the gambited pawn. (Denker-Fine, 1944,
New York)

10. B~R3 B-R4

If 10...P-Q3; 11. P-Q5 (or even 11. P-B5:? threatening 12. Q~Kt3!)

11. P-Q5: PxP 12. PxP Q-B3 13. Q-B2 BxP 14. QxP: Kt-B3



15. R-Kt5. B-K3

If 15...B-K5; 16. BxB, PxB;

17. R-Q1, R-Q1; 18. Kt-K5.

16. R-B1 P-QR3

17. RxKt. RPxR

If 17...QPxR 18. QxPch, K-B2

19. Kt-K5ch.

18. BxKtP Q-R8ch

19. R-B1 Q-B3

20. Kt=K5

End of plan, end of game.
20. ... R

Rivise, of course, sees everything too, but the whole variation is a Walt Disney horror show.

21. Q-Q6 R-KB1
22. R-B8; R-B2
23. RxRch QxR
(23...KxR; 24. Q-Kt8 mate)
24. QxBch Resigns
It's mate in two by force:
24...Q-K2; 25. BxQ, RxB
25. Q-Kt8 mate or otherwise
25. QxQP mate. A thematic and good game by a good master.

**** Board No. 3

Game No. 1127 - Scotch

White	Black
H. Gross	J. Davidian
1. P∞K4	P~K4
2. Kt-KB3	Kt-QB3
3. Kt-B3	Kt-B3
4. P-Q4	$P \times P$
5. KtxP	B-Kt5
6. KtxKt	Kt PxKt
7. B-Q3	0-0
8.0-0	P-Q4
9. PxP	PxP
10. B-KKt5	B-Kt2
11. Q-B3	R-K1
12. KR-K1	B≖K2
13. BxKt:	BxB

14.	RxRch	QxR
15.	Q~B5	Q-K4
l6.	QxPch	K-B1



This position is deceptive. It looks as though White ought to have a won game, as he is ahead a pawn and has forced the Black King to move. Actually, White's problem is not "how to win a won game", but rather "how can White save the game?"

Why this is so is hard to realize offhand. The Bishop-pair is no doubt the main reason, plus the fact that White's Knight is weak.

The line actually played by White looked promising at the time, but the pins he was subjected to proved fatal. A line suggested by George Kane at a post mortem almost works: 17. B-R6, B-B3 (the threat is...BxB; QR8ch and QxR); 18. B-Kt5, B-Kt2; 19. K-B1. The idea of gaining possession of the King-file looks good, but after 19...P-Kt3; 20. R-K1, Q-Kt4 Black has a fine game.

The best variation from the diagrammed position may well be 17. B-R6, B-B3; 18. B-Kt5, B-Kt2; 19. B-R6 etc.

```
17. Kt-K2
             0xP
18. R-K1
             P-K3
19. BxP:
             B-Kt2!
20. B-Q3
             R -- K 1
21. Q-R4
             P-QB4
22. Q~KB4
             P-B5
23. B-Kt6
             Q-B3
24 . QxQ
             BxQ
25. B~R5
             P~Q5
             B-R3
26. R-Q1
27. Kt-B1
             R-Kt1
28. B-B3
             R-Kt7
29 . B~K4
             B~KKt4
             R-Kt8
30. P-Kt3
31. P-B4
             B-K2
32. B-B3
             B-R6
33。Kt-Kt3
             RxRch
34 . BxR
             PxKt
35. RPxP
             B-Kt4
```

All White can do now is to make things difficult.

36.	K∞B2	B~B4
37.	K~B3	P-R4
38.	K~K4	P~R5
39.	$P \times P$	$B \times P$
40.	P∝Kt4	K-K2
41.	P-R4	B-B3ch
42.	K~B5	B-Q2ch
43.	K~K4	K-B3
44.	P-Kt5ch	K-K£2
45.	P~R5	P-B4ch

46. PxPe.p.ch A mistake, but White was lost anyhow.

46.		$K \times P$
47.	K-Q5	B-Kt3
48.	P-R6	K-Kt3
49.	B-B3	KxP
50.	B-K4	B-B
51.	K-B6	B-R4
52.	B-Q3	K-Kt2
53.	K~Q5	B-B6
54.	K~K5	B-Q2
55.	P B5	K-B2
56.	K-B4	K-B3
57.	B-K4	B-Q7ch
58.	K-Kt4	K-K4

59. B-K4

29. ...

RxB $R \times R$

R**P**xKt

PxKPQR-Q1

Kt-B4

Kt-Kt5 m 01

R-Q2

B-B3

		14.12
	30. KtxB	RxR
	31. Kt~K7ch	K-B2
	32. KtxQ	$R \times R$
	33. KtxR	KxKt
	34. P-Q4	R-R7
	35. Q-B5ch	K-Kt2
	36 。 Q xBP	$R \times P$
	37. Q~KKt3	R≖B3
	38. Q-R4	K-Kt3
	39. P-R4	R~K3
	40。 Q-Q8	R-B3
		K∽B4
	42. Q=R7ch	K-Kt4
	43. QxKtP	P∽R5
	44 . QxBP	P-R6
	45. Q=Q5ch	K-B5
		P-R7
	47. P-B5	PxP
	48. PxP	K-Kt6
•	49。 Q-Klch	K-Kt7
Kt-Kt5		K-R6
P-B5		R-B2
PxP		
KtxB		
P-B6		k
B-K4	D 4 W	
B-B5	Came No. 11	20 - Poti
Q~Kt3		Black
BxP		
P-KR4		J. Kent
QxKt		P-Q4
Q-Kt3		P-QB3
B-B4		Kt-B3
OR-K1		B-B4
R-K8ch		P-K3
		QKt⊶Q2
# -B-7000		B-K2
		0-0
		Q-B2
4	10. Kt-R4	B-Kt3
	P-B5 PxP KtxB P-B6 B-K4 B-B5 Q-Kt3 BxP P-KR4 QxKt Q-Kt3 B-B4 QR-K1	31. Kt-K7ch 32. KtxQ 33. KtxR 34. P-Q4 35. Q-B5ch G. Kane 36. QxBP P-K4 37. Q-KKt3 P-Q3 38. Q-R4 37. Q-KKt3 P-KB4 39. P-R4 Kt-KB3 40. Q-Q8 B-Kt2 P-KKt3 41. Q-Kt8ch B-Kt2 PxP 0-0 QKt-Q2 P-B3 QKt-Q2 P-B3 QKt-B4 Xt-K3 Q-K1 Xt-K3 Q-K1 Xt-K5 P-B5 PxP Q-K1 Xt-K5 P-B5 PxP S2. Q-Q3ch Drawn P-B6 B-K4 B-B5 Q-Kt3 BxP P-KR4 QxKt B-B5 Q-Kt3 BxP P-KR4 QxKt Q-Kt3 BxP P-KR4 QxKt Q-Kt3 B-B4 QR-K1 Xt-K3 Q-Kt3 B-B4 QR-K1 31. Kt-K7ch 32. KtxQ AXtxP AXD

-KCJ	D = D4	/1	B-Kt2
31	QR-K1		
3	R-K8ch		P-KKt
12	K KOCH	6.	B-Kt2
		7.	P-Q3
	##	8.	QKt-Q2
		9.	0-0
1		10.	Kt-R4
		11.	KtxB
////. ••		12.	P-K4
介	2	13.	$P \times P$
	## 1	14.	Q-B2
₩₩		15.	QR-Q1
		16.	P-K5
WININ.			17+ n)

18.	R×R	R×R	
19.	P-KR3	Kt∞R3	
20.	R-Q1	Q~Q1	
21.	R×R	QxR	
22.	P~Kt4	Q∽Q6	
23.	Q~Q2	QxQ	
24.	KtxQ	Kt⊸Q6	
25.	В∽ВЗ	Kt-B8	
26.	P~QR4?	Kt~K7ch	
Resigns			

Board No. 7					
	130 - Ruy				
.White Black					
B. Lainson	K. Morrisey				
1. P∞K4	P-K4				
2. Kt-KB3	Kt-QB3				
3. B-Kt5	Kt-Q 5				
4. KtxKt	PxKt				
5. 0 - 0	P-QB3				
6. B-B4	Kt-B3				
7. P-K5	P-Q4				
8. PxKt	PxB				
9. PxP	$B \times P$				
10. R-K1ch	B-K3				
11. P-Q3	PxP				
12. PxP	Q-Q4				
13. Kt-Q2	0-0				
14. Q-B3	Q-QR4				
15. P- QR3	R-Q4				
16. P-QKt4	Q-Q1				
17. Kt-K4	R-KB4				
18. Q-K2	R-Ktl				
19. B-Q2	B-K4				
20. Kt-Kt3	B-Q4				
21. P-B4	B-B3				
22. KtxR	Rx P ch				
23. QxR	BxQ				
24. KxB	Q-Q4ch				
25. R-K4	QxKt				
	•				



26. B-K1	P-KR4			
27. P-KR3	Q~QKt4			
28. R-Q1	Q~R5			
29 。 R=Q2	QxRP			
30. B-Kt3	QxKtP			
31. R4-K2	P-R5			
32. B-R2	Q~Kt6			
33. P-B5	Q-Q4ch			
34. R-K4	B~Kt4			
35。 R-Kt2	P-B4			
Resigns				

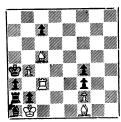
	Board No.	. 8_
Game	No. 1131	- French
Whi	ite	Black
W. Ke	ennedy	G. McClain
1.	P-K4	P-K3
2.	P -Q4	P-Q4
3.	Kt-QB3	Kt-KB3
4.	B-Kt5	B-Kt5
5.	P -K5	P-KR3
6.	BQ2	BxKt
7.	P xB	Kt-K5
8.	Kt-B3	P-QB4
9.	B-K2	Kt-QB3
10.	0-0	0-0
11.	R-K1	P-B3
12.	PxP	QxP
13.	R-Kt1	PxP
14.	PxP	KtxQP
15.	R-Kt4	Kt-B3
16.	R-Kt3	P-QKt3
17.	P-QR4	Kt-Q5

No. 297 J. Giegold Deutsche Schachbladet 1967



Mate in 4

No. 298 .R.C.O. Matthews Die Schwalbe 1951



Mate in 3

The solver, not the problem specialist, is the intended audience for this pair of stumpers.

If there were no Sam Lloyd, problemists like Mr. Giegold would have invented him - for the mischievous style of the great puzzle master is evident in the current production of many more-move composers.

The Indian theme that set the problem world on its head a century and a half ago is the prima facie theme of No. 297. The modern solver sees at once that 1-Pc6 is answered by 2Rd3. But White must tempo. How? Mr. Matthews is Professor of Economics at Oxford and has paid several visits to San Francisco over the past few years.