

By E. J. CLARKE

QS-Q2 P-K4

BPXP

10 SxP

Alexander Alekhine will not compete in the international chess tourpete in the international chess tournament at Carlsbad, Czechoslovakia, July 30 to August 28, owing to his match with E. D. Bogoljubow, scheduled to begin September 1. Bogoljubow, however, is expected to play at Carlsbad, along with Jose R. Capablanca, Frank J. Marshall and the world's foremost masters.

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The International Chess Federation's special committee to adjudicate the protested game, Walker vs. Goldstein, in the Armistice day D. C., London-Washington, cable match, has upheld the contention of Norman T. Whitaker of Washington and awarded the game to the latter team. This makes the match a tie, 3 to 3, and gives American chess clubs another chance at the Insull trophy, won twice by London. * * * *

In an article written for the Gam-

* * * * Mechanics' Institute Chess The Mechanics' Institute Chess Club has lost an energetic chess enthusiast in the person of George Goehler, for several years active in the local club, who left for Los Angeles last week to take a position with the Maddux Air Lines. Goehler holds an aviator's license, but for the present will remain on terra firma. The terra firma.

* * 北 GAME NO. 195
Read: 41 R-S3, K-S3.

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GAME NO. 196

GAME NO. 196

Although the following game from the recent Bradley Beach, N. J., masters' tournament went to fifty-nine moves, it is very instructive. Probably the most difficult ending on the chessboard is that of queen and pawp, as in this encounter between Marshall and Alekhine. The champion calculated the finish to a nicety. Notice that White must avoid an exchange of queens on account of the unstopable QRP. change of data stopable QRP. IRREGULAR

Marshall	Alekhine	Marshall	Alekhine
White	Black	White	Black
1 P-Q4	S-KB3	31 Q-S8ch	K-R2
2 S-KB3	P-K3	32 Q-Sch	R-B4
3 P-K3	P-B4	33 Q-K4	Q-E
4 B-Q3	P-Q4	34 R-K2	P-QR
5 P-B3	B-Q3	35 QxP	RxF
6 Castles	QS-Q2	36 P-Q5	R-Q

39 QXR 40 Q-Q 41 K-B 42 K-S2 43 Q-Q4 44 Q-QE 45 Q-S5 46 P-B4 Q-R3ch Q-Q3 K-S K-B2 Q-S3 P-B4 BxS 12 S-K5 SXS BxS B-B3 K-R QR-K Q-QB4 Q-S5 P-B4 B-B3 R-K B-S5(a) 15 Q-B2 K-B3 K-S4 Q-S6 47 48 49 QR-B ByB Q-Bach QxB K-K2 P-R4ch! QXSP 18 QxRP Q-R6ch Q-S7ch QxPch 50 KxP RXSP R-S 20 K-S5 K-B5 P-S3 P-B5 51 BYP BxB 52 Q-Q3 KxQ P-R5 PXB RxR Q-Q7 P-KR3 54 QxQch 55 P-B5 QxR Q-K4 Q-S7 R-B3 56 KxP 57 P-B6 Q-K3 P-R7 P-R8(Q)ch 28 R-K3 -S8ch 58 P-B7 29 K-S2 Q-S2ch 59 30 K-S Q-KB2 60 (a)—Of course, not 16 BxB, followed by BxPch! Q-S2ch 59 K-S8 Q-KB2 60 Resigns Q-S8ch because of

Castles PxQP PxP

SXS

37 R-K4 38 R-K2 39 QxR

R-Q7

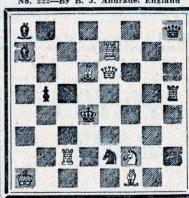
Q-KB4

RxR

-S3ch

PROBLEMS A. J. F.

No. 222-By B. J. Andrade, England



W(7) B(7)-Mate in Two 35 * * No. 223-By G. Hume, England



W(6) B(6)—White Draws

Solvers' list—Recent problem by E. von Pohlreich should have read E. von Vohlreich. R. Dunipace: No inquiries vicinity Palo Alto. J. W. Gorrell, Lodi (212, 213, 214, 215, 216): Positions not up to standard. J. M. Einfalt, Merced (212 to 217): Yes, game No. 192 was evidently "framed," as 17 Q-S4 wins queen. A. R., city: Unless otherwise specified, White always moves first in problems or endgames. J. E. E., Los Gatos; R. W. King, Willets: C. J. Bergman, Hanford. always moves first in problems or end-games. J. E. E., Los Gatos; R. W. King, Willets; C. J. Bergman, Hanford. Solutions: No. 218—Q-S2, K-R2; Q-KR2, K-S3; Q-B4, etc. No. 219—Q-Q8. No. 220 —S-B4. No. 221—Q-Q; Q-KB; Q-QR; K-

S3, etc.