- 21. Reinhold Baer: Groups with abelian norm quotient group. (Abstract 44-11-437-t.)
- 22. Reinhold Baer: Almost Hamiltonian groups. (Abstract 44-11-436-t.)
- 23. J. J. DeCicco: The analogue of the nine-point circle in the associated Kasner plane. (Abstract 44-11-444-t.)

W. L. AYRES,
Associate Secretary

## THE NOVEMBER MEETING IN LOS ANGELES

The three hundred fifty-fifth meeting of the American Mathematical Society was held at the University of California at Los Angeles on Saturday, November 26, 1938. The attendance included the following thirty-eight members of the Society:

L. J. Adams, O. W. Albert, L. D. Ames, H. A. Arnold, H. M. Bacon, Harry Bateman, Clifford Bell, E. T. Bell, Myrtie Collier, P. H. Daus, R. P. Dilworth, C. H. Dix, H. E. Glazier, H. J. Hamilton, E. R. Hedrick, D. G. Humm, G. H. Hunt, Glenn James, R. D. James, A. T. Lonseth, W. A. Manning, W. E. Mason, A. D. Michal, R. M. Robinson, A. A. Shaw, G. E. F. Sherwood, D. V. Steed, Gabor Szegö, A. E. Taylor, T. Y. Thomas, S. E. Urner, J. V. Uspensky, F. A. Valentine, D. E. Whelan, P. A. White, W. M. Whyburn, E. R. Worthington, Max Zorn.

The meeting was called to order at 10:00 A.M., and was presided over at different times by Professors E. T. Bell, R. D. James, Gabor Szegö, and T. Y. Thomas.

On Saturday afternoon a tea for members of the Society and their friends was given by Professor and Mrs. E. R. Hedrick at their home.

Titles of papers read at the meeting follow. Those whose abstract numbers are followed by the letter t were read by title.

- 1. R. M. Robinson: A generalization of Picard's and related theorems. (Abstract 44-9-405.)
- 2. A. A. Shaw: Mathematical passages in the works of David the Invincible. (Abstract 44-11-428.)
- 3. F. A. Valentine: The problem of Lagrange with finite inequalities as side conditions. (Abstract 44-11-433.)
- 4. H. J. Hamilton: Preservation of partial limits in multiple sequence transformations. (Abstract 44-11-422.)
- 5. A. E. Taylor: Reflexive Banach spaces. I. Preliminary report. (Abstract 44-11-430.)