

THE APRIL MEETING AT STANFORD UNIVERSITY

The three hundred forty-first meeting of the American Mathematical Society was held at Stanford University on Saturday, April 3, 1937. The sessions were presided over at various times by Professors H. F. Blichfeldt, E. T. Bell, G. C. Evans, and W. A. Manning.

The attendance, about fifty in number, included the following thirty members of the Society:

H. M. Bacon, E. T. Bell, B. A. Bernstein, H. F. Blichfeldt, H. G. Brown, F. W. Dresch, John Dyer-Bennet, G. C. Evans, A. L. Foster, E. C. Goldsworthy, J. W. Green, O. G. Harrold, M. A. Heaslet, M. R. Hestenes, Glenn James, R. D. James, S. H. Levy, Hans Lewy, A. T. Lonseth, Dorothy Manning, W. A. Manning, Kenneth May, A. D. Michal, C. B. Morrey, T. M. Putnam, Pauline Sperry, Alvin Sugar, A. E. Taylor, J. M. Thompson, R. K. Wakerling.

Luncheon for members and their guests was served at the University Union.

Titles of papers read at the meeting follow. Those whose abstract numbers are followed by the letter *t* were read by title. Mr. Hall was introduced by Professor Bell; Messrs. Arnold, Elconin, Hyers, and Paxson by Professor Michal; Miss Manning by Professor Manning; Mr. Dresch and Mr. Shephard by Professor Evans; and Mr. Olds by Professor Uspensky.

1. *Concerning the convexification of continuous curves*. I, by Dr. O. G. Harrold, Jr. (Abstract 43-3-218.)

2. *Remarks on Nicod's reduction of Principia Mathematica*, by Professor B. A. Bernstein. (Abstract 43-3-219.)

3. *On binary quadratic forms with a single class in each genus*, by Mr. N. A. Hall. (Abstract 43-3-220.)

4. *The abstract theory of analytic functions and certain special cases*, by Dr. A. E. Taylor. (Abstract 43-3-221.)

5. *Reducible ternary arithmetical cubics*, by Professor E. T. Bell. (Abstract 43-3-222.)

6. *On simply transitive groups with transitive Abelian subgroups of the same degree*. II, by Miss Dorothy Manning. (Abstract 43-3-223.)

7. *A set of independent postulates for a group with equality undefined*, by Mr. H. A. Arnold. (Abstract 43-3-225.)