

PROGRAM OF THE SECTION ON MATHEMATICS

Chairman: R. B. STONE, Purdue University

1. The multi-dimensional operational calculus. Albert E. Heins, Purdue University.
2. On a class of ruled surfaces generated by an algebraic correspondence. C. G. Schilling, Purdue University.
3. The significance of the Literary Digest Poll for 1936. Will E. Edington, DePauw University.
4. A group of projective transformations associated with a conic section. Alson H. Bailey, Central Normal College.