The two hundred seventy-third regular meeting of the Society was held at the University of Michigan on Friday and Saturday, November 29–30, 1929. About ninety persons attended the meeting, among whom were the following sixtythree members of the Society:

B. E. Allen, W. L. Ayres, Barnett, Beale, G. A. Bliss, Blumberg, Bradshaw, Bushey, Churchill, Clack, A. H. Copeland, Copp, Dancer, H. T. Davis, Denton, Dushnik, P. D. Edwards, L. C. Emmons, Peter Field, Fisk, Folley, Fort, Gehman, J. W. Glover, L. M. Graves, Grennan, V. G. Grove, Hildebrandt, L. A. Hopkins, Ingraham, E. H. Johnson, L. S. Johnston, Karpinski, W. S. Kimball, Kuhn, Langford, Latimer, C. E. Love, McShane, Merriman, C. N. Moore, D. C. Morrow, A. L. Nelson, Nyswander, H. L. Olson, Parkinson, Plant, Pollard, V. C. Poor, Raiford, Rainich, Rasor, W. T. Reid, C. E. Rhodes, Ross, Roth, Running, Simmons, Speeker, Teach, J. H. Weaver, K. P. Williams, C. O. Williamson.

On Friday afternoon Professor Tomlinson Fort gave an address on *The general theory of factorial series*, and Professor L. M. Graves addressed the Society on *Discontinuous solutions in the calculus of variations*. Both of these addresses will appear in early issues of this Bulletin.

On Friday evening members and their guests attended a dinner at the Michigan Union. Professor Glover welcomed the Society to the University of Michigan and called on Professor Bliss to speak. Seventy-three attended the dinner.

Saturday morning a rising vote of thanks to the Department of Mathematics of the University of Michigan and others who had contributed to the entertainment of the Society was passed.

The titles and cross-references to the abstracts\* of the papers read at this meeting follow below. Papers 1–7 were read on Friday morning, and papers 8–18 on Saturday morning. Paper 16, whose abstract number is accompanied by the letter t, was read by title. Mr. Abernethy was introduced by Professor Running, Dr. Baten and Mr. Chang by Professor Rainich, and Mr. Latshaw by Professor H. T. Davis. Professor Glover presided Friday morning; Professor Field, Friday afternoon; and Professors Bliss and C. N. Moore, Saturday morning.

1. Exterior motion in the restricted problem of three bodies, by Professor C. J. Coe. (Abstract No. 36-1-26.)

[Jan.,

<sup>\*</sup> See the footnote on page 6.