

ELEVENTH ANNUAL LIST OF PAPERS

READ BEFORE THE AMERICAN MATHEMATICAL SOCIETY AND
SUBSEQUENTLY PUBLISHED, INCLUDING REFERENCES

TO THE PLACES OF THEIR PUBLICATION.

- AMES, L. D. Evaluation of Slowly Convergent Series. Read Apr. 26, 1902. *Annals of Mathematics*, 2d ser., vol. 3, No. 4, pp. 185-192; July, 1902.
- BLACK, C. W. M. The Parametric Representation of the Neighborhood of a Singular Point of an Analytic Surface. Read Aug. 20, 1901. *Proceedings of the American Academy of Arts and Sciences*, vol. 37, No. 11, pp. 281-330; Jan., 1902.
- BLISS, G. A. The Problem of the Calculus of Variations when the End Point is Variable. Read Aug. 19, 1901. *Transactions of the American Mathematical Society*, vol. 3, No. 1, pp. 132-141; Jan., 1902.
- BÔCHER, M. On Certain Pairs of Transcendental Functions whose Roots Separate each other. Read Aug. 19, 1901. *Transactions of the American Mathematical Society*, vol. 2, No. 4, pp. 423-436; Oct., 1901.
- On Wronskians of Functions of a Real Variable. Read Aug. 20, 1901. *Bulletin of the American Mathematical Society*, vol. 8, No. 2, pp. 53-63; Nov., 1901.
- On the Real Solutions of Systems of Two Homogeneous Linear Differential Equations of the First Order. Read Dec. 27, 1901. *Transactions of the American Mathematical Society*, vol. 3, No. 2, pp. 196-215; April, 1902.
- BOLZA, O. New Proof of a Theorem of Osgood in the Calculus of Variations. Read Aug. 19, 1901. *Transactions of the American Mathematical Society*, vol. 2, No. 4, pp. 422-427; Oct., 1901.
- Proof of the Sufficiency of Jacobi's Condition for a Permanent Sign of the Second Variation in the so-called Isoperimetric Problems. Read (Chicago) March 29, 1902. *Transactions of the American Mathematical Society*, vol. 3, No. 3, pp. 305-311; July, 1902.
- BROMWICH, T. J. P.A. The Infinitesimal Generators of Parameter Groups. Read April 26, 1902. *Bulletin of the American Mathematical Society*, vol. 8, No. 9, pp. 375-386; June, 1902.
- On the Parabolas (or Paraboloids) through the Points Common to Two Given Conics (or Quadrics). Read April 26, 1902. *Bulletin of the American Mathematical Society*, vol. 8, No. 9, pp. 386-388; June, 1902.
- BROWN, E. W. Modern Methods of Treating Dynamical Problems and in Particular the Problem of Three Bodies. Read August 21-24, 1901. *Bulletin of the American Mathematical Society*, vol. 8, No. 3, pp. 103-113; Dec., 1901.
- On the Small Divisors in the Lunar Theory. Read Feb. 22, 1902. *Transactions of the American Mathematical Society*, vol. 3, No. 2, pp. 159-185; April, 1902.