

## TWENTY-EIGHTH ANNUAL LIST OF PAPERS.

READ BEFORE THE AMERICAN MATHEMATICAL SOCIETY AND  
SUBSEQUENTLY PUBLISHED, INCLUDING REFERENCES TO  
THE PLACES OF THEIR PUBLICATION.

- ALGER, P. L. Practical exterior ballistics. Read Dec. 27, 1918. *American Mathematical Monthly*, vol. 26, No. 3, pp. 101-102; March, 1919.
- ALTSHILLER, N. On the  $I$ -centers of a triangle. Read (Southwestern Section) Dec. 1, 1917. *American Mathematical Monthly*, vol. 25, No. 6, pp. 241-246; June, 1918.
- On the Teixeira construction of the unicursal cubic. Read (Southwestern Section) Dec. 1, 1917. *Annals of Mathematics*, ser. 2, vol. 20, No. 1, pp. 9-12; Sept., 1918.
- BAUER, G. N., and SLOBIN, H. L. A system of algebraic and transcendental equations. Read Dec. 22, 1916. *American Mathematical Monthly*, vol. 25, No. 10, pp. 435-440; Dec., 1918.
- BELL, E. T. A partial isomorph of trigonometry. Read (San Francisco) Dec. 14, 1918. *Bulletin of the American Mathematical Society*, vol. 25, No. 7, pp. 311-321; April, 1919.
- BENNETT, A. A. Some mathematical features of ballistics. Read Dec. 27, 1918. *American Mathematical Monthly*, vol. 26, No. 3, p. 98; March, 1919.
- BLICHFELDT, H. F. On low velocity high angle fire. Read Dec. 27, 1918. *American Mathematical Monthly*, vol. 26, No. 3, p. 103; March, 1919.
- Report on the theory of the geometry of numbers. Read March 28, 1919. *Bulletin of the American Mathematical Society*, vol. 25, No. 10, pp. 449-453; July, 1919.
- BLISS, G. A. The problem of Mayer with variable end points. Read Dec. 22, 1916. *Transactions of the American Mathematical Society*, vol. 19, No. 3, pp. 305-314; July, 1918.
- Solutions of differential equations as functions of the constants of integration. Read Dec. 29, 1917. *Bulletin of the American Mathematical Society*, vol. 25, No. 1, pp. 15-26; Oct., 1918.
- A method of computing differential corrections for a trajectory. Read March 29, 1919. *Journal of the United States Artillery*, vol. 50, No. 4, pp. 455-460; June, 1919.
- BLUMBERG, H. A theorem on exhaustible sets connected with developments of positive real numbers. Read Dec. 27, 1913. *Annals of Mathematics*, ser. 2, vol. 20, No. 2, pp. 136-141; Dec., 1918.
- On convex functions. Read (Southwestern Section) Dec. 2, 1916. *Transactions of the American Mathematical Society*, vol. 20, No. 1, pp. 40-44; Jan., 1919.
- A theorem on linear point sets. Read Dec. 28, 1918. *Bulletin of the American Mathematical Society*, vol. 25, No. 8, pp. 350-353; May, 1919.