TWENTY-FIFTH ANNUAL LIST OF PAPERS

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

ALEXANDER, J. W., II. Functions which map the interior of the unit
circle upon simple regions. Read April 24, 1915. Annals of Math-

ALTSHILLER, N. On the circles of Apollonius. Read Aug. 3, 1915. Amer-
ican Mathematical Monthly, vol. 22, No. 8, pp. 261–263; Oct., 1915:
No. 9, pp. 304–305; Nov., 1915.

BARROW, D. F. Oriented circles in space. Read Jan. 2, 1915. Transac-

BATEMAN, H. A certain system of linear partial differential equations.
vol. 22, No. 7, pp. 329–335; April, 1916.

BEETLE, R. D. On the complete independence of Schimmack’s postulates
for the arithmetic mean. Read April 25, 1914. Mathematische

BERNSTEIN, B. A. A set of four independent postulates for Boolean
algebras. Read Aug. 3, 1915. Transactions of the American Mathe-

— A simplification of the Whitehead-Huntington set of postulates for
of the American Mathematical Society, vol. 22, No. 9, pp. 458–459; June,
1916.

BIRKHOFF, G. D. The restricted problem of three bodies. Read Dec. 30,
1913 and April 25, 1914. Rendiconti del Circolo Matematico di Palermo,

— Theorem concerning the singular points of ordinary linear differential

BLISS, G. A. A note on the problem of Lagrange in the calculus of vari-

— Jacobi’s condition for problems of the calculus of variations in para-
metric form. Read (Chicago) April 2, 1915. Transactions of the
American Mathematical Society, vol. 17, No. 2, pp. 195–206; April,
1916.


1916.]

TWENTY-FIFTH ANNUAL LIST OF PAPERS. 523


H'DOUBLER, F. T. See VAN VLECK, E. B.


MacMillan, W. D. Convergence of the series \( \sum_{i=0}^{\infty} \sum_{j=0}^{\infty} \frac{x^iy^j}{i \gamma} (\gamma \text{ irrational}) \). Read (Chicago) April 3, 1915. Bulletin of the American Mathematical Society, vol. 22, No. 1, pp. 26–32; Oct., 1915.


M oore, C. L. E. See W I LSON, E. B.


----- See Cummings, L. D.


