

PUBLICATIONS

JOURNALS

- Bulletin of the American Mathematical Society.**
Transactions of the American Mathematical Society.
Mathematical Reviews.

BOOKS

F. Klein, The Evanston Colloquium Lectures on Mathematics , 1894, x, 109 pp.; reprinted, 1911, xii, 109 pp.	\$1.00
Mathematical Papers Read at the International Mathematical Congress , 1896, xvi, 411 pp.	4.70
Semicentennial Publications.	
1. R. C. Archibald, A Semicentennial History of the American Mathematical Society, 1888-1938, with Biographies and Bibliographies of the Past Presidents , 1938, xii, 261 pp., 30 plates.	3.00
2. Semicentennial Addresses , 1938, vi, 315 pp.	4.50

COLLOQUIUM SERIES

1. H. S. White, Linear Systems of Curves on Algebraic Surfaces ; F. S. Woods, Forms of Non-Euclidean Space ;	
E. B. Van Vleck, Selected Topics in the Theory of Divergent Series and of Continued Fractions ; 1905, xii, 187 pp.	3.00
2.* E. H. Moore, Introduction to a Form of General Analysis ;	
M. Mason, Selected Topics in the Theory of Boundary Value Problems of Differential Equations ;	
E. J. Wilczynski, Projective Differential Geometry ;	
1910, x, 222 pp.	2.00
3. G. A. Bliss, Fundamental Existence Theorems , 1913, x, 107 pp.; reprinted, 1934, iv, 107 pp.	2.00
3. E. Kasner, Differential-Geometric Aspects of Dynamics , 1913, iv, 117 pp.; reprinted, 1934, iv, 117 pp.	2.00
4.* L. E. Dickson, On Invariants and the Theory of Numbers ;	
W. F. Osgood, Topics in the Theory of Functions of Several Complex Variables ; 1914, xviii, 230 pp.	
5.* G. C. Evans, Functionals and their Applications. Selected Topics, Including Integral Equations , 1918, xii, 136 pp.	
5.* O. Veblen, Analysis Situs , 1922, viii, 150 pp.; second ed., 1931, x, 194 pp.	
6. G. C. Evans, The Logarithmic Potential, Discontinuous Dirichlet and Neumann Problems , 1927, viii, 150 pp.	2.00
7. E. T. Bell, Algebraic Arithmetic , 1927, iv, 180 pp.	2.70
8. L. P. Eisenhart, Non-Riemannian Geometry , 1927, viii, 184 pp.; reprinted, 1934, viii, 184 pp.	2.70
9. G. D. Birkhoff, Dynamical Systems , 1927, viii, 295 pp.	3.35
10. A. B. Coble, Algebraic Geometry and Theta Functions , 1929, viii, 282 pp.	3.35
11.* D. Jackson, The Theory of Approximation , 1930, viii, 178 pp.	
12.* S. Lefschetz, Topology , 1930, x, 410 pp.	

* Out of print.

13.	R. L. Moore, Foundations of Point Set Theory , 1932, viii, 486 pp.	6.00
14.	J. F. Ritt, Differential Equations from the Algebraic Stand-point , 1932, x, 172 pp.	2.70
15.*	M. H. Stone, Linear Transformations in Hilbert Space and their Applications to Analysis , 1932, viii, 622 pp.	
16.	G. A. Bliss, Algebraic Functions , 1933, x, 218 pp.	3.35
17.	J. H. M. Wedderburn, Lectures on Matrices , 1934, viii, 200 pp.	3.35
18.	M. Morse, The Calculus of Variations in the Large , 1934, x, 368 pp.	5.35
19.	R. E. A. C. Paley and N. Wiener, Fourier Transforms in the Complex Domain , 1934, viii, 184 pp. + portrait plate.	3.35
20.	J. L. Walsh, Interpolation and Approximation by Rational Functions in the Complex Domain , 1935, x, 382 pp.	6.00
21.	J. M. Thomas, Differential Systems , 1937, x, 118 pp.	2.00
22.	C. N. Moore, Summable Series and Convergence Factors , 1938, vi, 105 pp.	2.00
23.	G. Szegö, Orthogonal Polynomials , 1939, x, 401 pp.	6.00
24.	A. A. Albert, Structure of Algebras , 1939, xii, 210 pp.	4.00
25.	G. Birkhoff, Lattice Theory , 1940, vi, 155 pp.	2.50

* Out of print.