

BULLETIN
OF THE
AMERICAN
MATHEMATICAL SOCIETY

A HISTORICAL AND CRITICAL REVIEW
OF MATHEMATICAL SCIENCE

EDITED BY

F. N. COLE VIRGIL SNYDER J. W. YOUNG
ALEXANDER ZIWET D. E. SMITH
T. LEVI-CIVITA R. C. ARCHIBALD

VOLUME XXVII., NUMBER 3

DECEMBER, 1920

PUBLISHED BY THE SOCIETY
LANCASTER, PA., AND NEW YORK

1920

Entered at the Post Office at Lancaster, Pa., as second-class matter
PUBLISHED MONTHLY, EXCEPT AUGUST AND SEPTEMBER

Whole No. 293

\$7.00 a year

Elementary Course in Differential Equations

By EDWARD J. MAURUS, Notre Dame University

Intended primarily for students in the first or second year of engineering schools in connection with or supplementing a course in integral calculus. It has grown from Professor Maurus' own classroom needs. The language is clear and direct. Each case is illustrated by a completely solved problem. The compactness and brevity of the book render it especially valuable for crowded courses.

GINN AND COMPANY

70 FIFTH AVENUE

NEW YORK