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 XXIII., NUMBER 10

JULY, 1917

PUBLISHED BY THE SOCIETY
LANCASTER, PA., AND NEW YORK
1917

Entered at the Post Office at Lancaster, Pa., as second class matter
PUBLISHED MONTHLY, EXCEPT AUGUST AND SEPTEMBER
Whole No. 260 $5.00 a year

Now Available

An Introduction to the Use of
Generalized Coördinates
in Mechanics and Physics

By WILLIAM ELWOOD BYERLY, Perkins Professor of Mathematics Emeritus in Harvard University

Hitherto this subject has not been accessible to students in a practical form. **Generalized Coördinates** is a book adapted to the powers and needs of the novice. It gives the student both an understanding of the theory and a knowledge of such methods as are applied in actual work in mechanics and physics. It eases later application to a remarkable degree. 8vo, cloth, 118 pages, $1.25.
Our circular will tell you more.

GINN AND COMPANY

Boston **New York** **Chicago** **London**
Atlanta **Dallas** **Columbus** **San Francisco**