INTRODUCTIONS TO HIGHER MATHEMATICS

Series

Edited by BIRKHOFF, KAC, KEMENY

KEMENY-SNELL: Mathematical Models in the Social Sciences BIRKHOFF-ROTA: Ordinary Differential Equations HILLE: Analytic Function Theory, Vols. I and II

Other Important Titles

TAYLOR: Advanced Calculus PAIGE-SWIFT: Elements of Linear Algebra

GINN AND COMPANY

New York 11 Dallas 1 Chicago 6 Palo Alto Home Office: Boston Sales Offices: Atlanta 5 Toronto 16

MATHEMATICS OF COMPUTATION

Beginning with Volume 16, Number 77, January 1962 The American Mathematical Society will publish the journal MATHEMATICS OF COMPUTATION

for the National Academy of Sciences-National Research Council.

In addition to reviews and notes, MATHEMATICS OF COMPUTA-TION publishes original papers covering such topics as advances in numerical analysis, the application of numerical methods and highspeed calculator devices, the computation of mathematical tables, and the theory of high-speed calculating devices and other aids to computation.

The Journal is published quarterly in one volume per year.

Subscription per year	\$8.00
Single copies	\$2.50

Send Orders to AMERICAN MATHEMATICAL SOCIETY 190 Hope Street Providence 6, Rhode Island