



ANNOUNCING

a New Series
from Prentice-Hall

THE P-H INTERNATIONAL SERIES IN THE PHYSICAL AND CHEMICAL ENGINEERING SCIENCES

Prentice-Hall is pleased to announce this new series of advanced works by prominent authors in the field of physical and chemical engineering. Editing the series is *Neal R. Amundson*, Chairman of the Department of Chemical Engineering, University of Minnesota. Advisory editors are: *Andreas Acrivos*, Stanford University; *Michel Boudart*, University of California, Berkeley; *Thomas J. Hanratty*, University of Illinois; *David E. Lamb*, University of Delaware; *John M. Prausnitz*, University of California, Berkeley; and *L. E. Scriven*, University of Minnesota.

Because of its international appeal, the series will receive world-wide distribution and will encompass books by scholars from abroad. Both English and foreign language editions will be published, in association with Prentice-Hall International, Inc., United Kingdom and Eire; Prentice-Hall of Canada, Ltd., Canada; and Berliner Union, West Germany and Austria.

FIRST TITLE IN THE SERIES:

Vectors, Tensors and the Basic Equations of Fluid Mechanics

by Rutherford Aris, University of Minnesota
August '62, Approx. 288pp., Text price: \$6.75

Multicomponent Distillation

by Charles D. Holland, Agricultural and Mechanical College of Texas
Forthcoming

Theory of Energy and Mass Transfer

by Aleksei Vasil'yevich Lykov and Yuriy Anan'yevich Mikhaylov, Institute of Power Engineering, Academy of Sciences, Byelorussian Soviet Socialist Republic, Minsk. Translated from Russian by William Begell, Royer and Roger, Inc., New York.
1961, 324pp., Text price \$9.00

Physicochemical Hydrodynamics

by Veniamin Grigorievich Levich. Translated from the Russian by Royer and Roger, Inc.
May '62, Price to be announced

For approval
copies, write:
BOX 903

PRENTICE-HALL, INC., Englewood Cliffs, New Jersey