

# 8 Important Reinhold Books—

## *The* **AMAZING PETROLEUM INDUSTRY**

*by V. A. Kalichevsky*

This fascinating book highlights the story of Petroleum and explains to the man on the street the elementary facts about the nature and composition of the world's most important raw material.

Through the efforts of the research chemists and engineers of the petroleum industry, we have been furnished with aviation gasoline, lubricating oil and fuel oil, as well as with synthetic rubber, explosives, the wonder-working sulfa drugs, and hundreds of other useful products!

An important book for those who would like to familiarize themselves with the basic facts about Petroleum and its Petroleum products.

**234 Pages**

**\$2.25**

## **NOXIOUS GASES**

*by Yandell Henderson and  
Howard W. Haggard*

Due to the war, this book assumes immediate and vital importance. It describes in detail the toxic effects of all gases and vapors encountered in industrial areas due to fires and explosions and authoritatively sets forth the correct treatment for all types of asphyxia. Several chapters are devoted to an extensive classification of toxic gases according to their mode of action. This book will prove invaluable to students training to become industrial chemists or safety engineers who will work in plants producing synthetic organic chemicals.

**294 Pages**

**\$3.50**

## **PROTEINS, AMINO ACIDS AND PEPTIDES**

*by Edwin J. Cohn and John T. Edsall*

This masterly treatise on the physical chemistry of proteins, amino acids, and peptides will long stand as a scholarly monument of immense value and interest to chemists, biologists, immunologists, physicians, and investigators in related fields. Carefully prepared, this volume covers its subject exhaustively and is indispensable as a reference work or a compendium of information in this important and rapidly expanding field of research.

*A. C. S. Monograph No. 90*

**686 Pages**

**Illustrated**

**\$13.50**

## **A COURSE IN POWDER METALLURGY**

*by Walter J. Baeza*

A book that will prove highly useful and important in this fast developing field. Divided in three sections,—the first covers material comprising a series of lectures on the history of powder metallurgy, and on laboratory and plant processes; the second gives practical suggestions for assigning experiments requiring minimum equipment; the third outlines 15 significant experiments and indicates the relation to theories discussed earlier in the book.

**212 Pages**

**\$3.50**

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