

Chemistry Technology Naphthalene Compounds Donaldson Norman

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Advances in Heterocyclic Chemistry

Chemical Technology is based on lectures the author gave at the Technische Hochschule of Karlsruhe and at the University of Freiburg. Part 1 of this book deals with chemical technology and describes subjects dealing with apparatus, unit operations, and chemical economics. The text reviews industrial chemical reactions, raw materials preparation for reaction, thermal and catalytic processes, and a history of chemical technology. This part also addresses transportation, storage of raw materials, and the design and construction of a chemical factory. Part 2 concerns special chemical technology, including topics such as raw material upgrading; processing of products in the chemical industry; and unit processes application toward consumer goods production. This part reviews materials sourcing from animals, minerals, and vegetables, such as processing of products from living organisms, the recovery of sugar, starch, and other carbohydrates. The book also reviews products of the chemical industry including low-molecular weight consumer goods, detergents, aromas, explosives, plastics, elastomers, synthetic leather, textile, and some building materials. Chemistry students, chemical and process technology students, and mechanical engineering students with interest in chemistry will find this book valuable.

In this introduction to each of the major sectors of the chemical industry the authors cover the important chemistry, products, processes and relevant statistics. Each contributor draws on his/her extensive industrial experience to give a balanced coverage which is both easy to read and authoritative. New chapters on quality and safety issues, environmental issues and an extended chapter on chlor-alkali, sulphur and nitrogen industries, reflect the importance of these subjects today.

Students embarking upon a colour chemistry course usually approach it by way of a general introduction and proceed to more detailed treatment of the subject when they have acquired some knowledge of its character and scope. This book has been written with the twofold purpose of serving as a guide to such students during the introductory part of their course and of supplying the needs in this field of others whose main interest is in a related branch of technology or pure chemistry. An attempt has been made to present the main features of the subject in an easily assimilable form. The great amount of published information renders the choice of material for a short book somewhat difficult, and I am keenly conscious of topics that might be thought worthy of more extensive treatment. However, a concise account cannot be comprehensive, and suggestions for further reading are provided at the end of the book. The chemistry of colouring matters can be regarded as a branch of pure chemistry, but the development of knowledge in this field has followed a course determined chiefly by the applications of dyes and pigments. It has therefore appeared appropriate to treat the subject here as a branch of technology.

Aromatic organic hydrocarbons and heterocycles represent a bulk of about one third of all industrially produced organic basic materials. Aromatic compounds such as benzene, phenol, naphthalene, anthracene, and their homologues, are derived from raw materials, coal, crude oil and biogenic resources by thermal and catalytic refining processes. This book introduces the chemistry of aromatics with a brief discussion of the aromatic character and a survey of historical aspects, particularly the development of the organic dye industry during the 19th century. The main emphasis of the book is to give a clear prospect of industrial processes for the production and the derivatisation of aromatics with consistent flow diagrams. Economical aspects of by- and side-products are especially regarded. For the most important aromatics an analysis of the international market included their derivatives: polymers, pesticides, dyes, pigments and drugs. Professional scientists, managers and students in chemistry and chemical engineering will find a wealth of information for their career and daily work.

This book provides material required by undergraduate students and is also ideal for industrial chemists seeking to update their knowledge of this important aspect of chemistry.

Organic Chemistry is primarily intended for the third year students pursuing B.Sc Chemistry (Honours) at the University of Calcutta and other major universities across eastern India. It offers 'learning by practice' approach and provides an up-to-date and comprehensive account of the subject matter.

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