

Lummus Catofin Process

Handbook of Petrochemicals Production, Second Edition
Chemical Engineering Progress
Handbook of Petrochemicals Production Processes
Catalysis from A to Z
Process Engineering
Frontiers of Liability
Integrated Chemical Processes
Mayo Clinic Proceedings
The Chemical Engineer
Chemical Week
Chemistry of Petrochemical Processes
Process and Chemical Engineering
Oil&Gas Journal
Catalytic Membranes and Membrane Reactors
Industrial Organic Chemistry
Proceedings
Membrane Technology
Hydrocarbon Processing
Arab Oil & Gas
Kirk-Othmer Encyclopedia of Chemical Technology, Power Generation to Recycling, Glass
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Peter Birks
Kai Sundmacher
Mayo Clinic
Sami Matar
José G. Sanchez
Marcano
Klaus Weissermel
Suzana Pereira
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a complete guide to petrochemicals production processes fully revised to cover the latest advances get all the information you need on petrochemical processes for major organic chemicals inside this industry standard one stop reference prepared by leading petrochemical licensing firms handbook of petrochemicals production processes second edition clearly explains the powerful techniques used to create the most economically important chemicals in the world the book offers cutting edge production methods along with detailed product properties you will discover how to effectively evaluate licensable processes for new production through the comparison of technologies environmental factors and economics coverage includes general process descriptions feed definitions product yields and simplified flow diagrams process chemistries and thermodynamics commercial process perspectives including plant locations and long term plans process details with flow diagrams and mass and energy balances for major process variations feeds and details on unique and key equipment brand new details on gas to petrochemical conversion biomass to petrochemical conversion and bisphenol A

this unique reference is the only one stop source for details on licensed petrochemical

processes for the major organic chemicals a 200 billion annual market with chapters prepared by some of the largest petrochemical and petroleum companies in the world handbook of petrochemicals production processes provides in depth process detail for commercial evaluation and covers plastics and polymers such as ethylene and polyethylene propylene ethylbenzene styrene and polystyrenes vinyl chloride and polyvinyl chloride and many others this handbook answers questions on yields unit operations chemical and physical values economics and much more

comprehensive succinct and easy to use this updated third edition contains 50 more content in three volumes more than 200 top scientists worldwide have contributed over 8 000 entries with 3 300 cross references on all aspects of bio heterogeneous and homogeneous catalysis

these first two volumes arising from a series of high level seminars held at oxford in 1993 bring together leading academics practitioners and judges to identify current trends in english law and assess how the law will develop in the future particularly in the areas of restitution and property general common law judicial review and child law

this is the first book dedicated to the entire field of integrated chemical processes covering process design analysis operation and control of these processes both the editors and authors are internationally recognized experts from different fields in industry and academia and their contributions describe all aspects of intelligent integrations of chemical reactions and physical unit operations such as heat exchange separational operations and mechanical unit operations as a unique feature the book also introduces new concepts for treating different integration concepts on a generalized basis of great value to a broad audience of researchers and engineers from industry and academia

this contains insights to petrochemical reactions and products process technology and polymer synthesis it also describes the reactions and processes involved in transforming petroleum based hydrocarbons into the chemicals that form the basis of the multi billion dollar petrochemical industry

this work encompasses a broad treatment of the field including the basic principles of membrane reactors a comparative study of these and other classical reactors modelling industrial applications emerging applications etc

ideal for getting an overview of applied organic chemistry this bestselling standard now in its 3rd completely revised english edition is an excellent source of technological and economic information on the most important precursors and intermediates used in the chemical industry right and left columns containing synopsis of the main text and statistical data and numerous fold out flow diagrams ensure optimal didactic presentation of complex chemical processes the translation into eight languages the four german and three english editions clearly evidence the popularity of this book it is

where i look first to get a quick overview of the manufacturing process of a product weissermel arpe has been serving me for years as an indispensable reference work berichte der bunsengesellschaft für physikalische chemie whether student or scientist theorist or practician everyboby interested in industrial organic chemistry will appreciate this work farbe lack it should be ready to hand to every chemist or process engineer envolved directly or indirectly with industrial organic chemistry it should be in the hand of every higher graduate student especially if chemical technology is not part of the study like in many college universities tenside surfactants detergents

membrane technology a clean and energy saving alternative to traditional conventional processes developed from a useful laboratory technique to a commercial separation technology today it has widespread and rapidly expanding use in the chemical industry it has established applications in areas such as hydrogen separation and recovery of organic vapors from process gas streams and selective transport of organic solvents and it is opening new perspectives for catalytic conversion in membrane reactors membrane technology provides a unique solution for industrial waste treatment and for controlled production of valuable chemicals this book outlines several established applications of membranes in the chemical industry reviews the available membranes and membrane processes for the field and discusses the huge potential of this technology in chemical processes each chapter has been written by an international leading expert with extensive industrial experience in the field

contains a library of information for the chemical industry the 4th edition has undergone a complete revision with the inclusion of many new subjects which reflect the growth in chemical technology through the 1990s the book includes expanded coverage of biotechnology and materials science

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