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"Written by engineers for engineers (with over 150 International Editorial Advisory Board members), this highly lauded resource provides up-to-the-minute information on the chemical processes, methods, practices, products, and standards in the chemical, and related, industries. " This second edition Encyclopedia supplies nearly 350 gold standard articles on the methods, practices, products, and standards influencing the chemical industries. It offers expertly written articles on technologies at the forefront of the field to maximize and enhance the research and production phases of current and emerging chemical manufacturing practices and techniques. This collecting of information is of vital interest to chemical, polymer, electrical, mechanical, and civil

engineers, as well as chemists and chemical researchers. A complete reconceptualization of the classic reference series the Encyclopedia of Chemical Processing and Design, whose first volume published in 1976, this resource offers extensive A-Z treatment of the subject in five simultaneously published volumes, with comprehensive indexing of all five volumes in the back matter of each tome. It includes material on the design of key unit operations involved with chemical processes; the design, unit operation, and integration of reactors and separation systems; process system peripherals such as pumps, valves, and controllers; analytical techniques and equipment; and pilot plant design and scale-up criteria. This reference contains well-researched sections on automation, equipment, design and simulation, reliability and maintenance, separations technologies, and energy and environmental issues. Authoritative contributions cover chemical processing equipment, engineered systems, and laboratory apparatus currently utilized in the field. It also presents expert overviews on key engineering science topics in property predictions, measurements and analysis, novel materials and devices, and emerging chemical fields. **ALSO AVAILABLE ONLINE** This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for both researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) [e-reference@taylorandfrancis.com](mailto:e-reference@taylorandfrancis.com) International: (Tel) +44 (0) 20 7017 6062; (E-mail) [online.sales@tandf.co.uk](mailto:online.sales@tandf.co.uk) Contains more than two thousand chemistry-related entries, four essays, information on leading discoveries, and biographies of notable chemists throughout history.

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technologists...normally a part of any library." —Electrochemical Progress "...initial volume ... an excellent start in bringing forth new knowledge in composite form." —Journal of the American Chemical Society "...a whole new encyclopedia ... well illustrated ... really impressed with the quality." —Chemical Engineering "...an invaluable source of authoritative information..." —Chemical Processing "Kirk-Othmer is universally regarded as a reference work of par excellence. It stands supreme in the field of chemical technology..." —The Chemical Engineer "Libraries that can afford the investment ... would be well advised to make room for this valuable source." —Journal of Medicinal Chemistry

**Encyclopedia of Chemical Technology**

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The First Edition "No reference library worthy of the name will be without this series. It is simply a must for the chemist and chemical engineer..." —Chemical and Engineering News

The Second Edition "A necessity for any technical library." —Choice

An authoritative 1300-page condensation of the Third Edition of the Kirk-Othmer Encyclopedia of Chemical Technology (25 volumes plus supplement volume). Approximately 1,100 articles were abridged and condensed from the original and reviewed by the author and other experts for accuracy. Cross references, index, extensive tables, charts, and general references. "Written by engineers for engineers (with over 150 International Editorial Advisory Board members), this highly lauded resource provides up-to-the-minute information on the chemical processes, methods, practices, products, and standards in the chemical, and related, industries. " This compact desk reference is the new single-volume abridgment of the world-renowned "bible" of chemical technology, the Kirk-Othmer Encyclopedia of Chemical Technology. Masterfully distilling the essence of this larger work into a useful daily tool, it makes the parent Encyclopedia's comprehensive, authoritative, and lucidly-

written data instantly available in an extremely convenient and user-friendly form. Like its predecessor, this indispensable A-to-Z reference features over 1,000 lucidly written entries spanning the entire field of chemical technology and all the important chemical industries. Coverage includes biotechnology, analytical techniques, environmental concerns, fuels, solid-state chemistry, materials, process development and design, regulations, patents and licensing, marketing and economic data and more. "Written by engineers for engineers (with over 150 International Editorial Advisory Board members), this highly lauded resource provides up-to-the-minute information on the chemical processes, methods, practices, products, and standards in the chemical, and related, industries. " Contains the 5th ed. of the Kirk-Othmer encyclopedia of chemical technology. Includes risk management, enterprise resource planning, outsourcing, combinatorial synthesis and technology, functional foods, process automation, electronic chemicals, specialty silicones, mergers and acquisitions, nanoparticles, bioinformatics, ISO 14000, micron-scale chemical analysis, medical applications of biodegradable materials, product development, strategies, drug discovery strategies, chemistry of aging, single-site catalysis, custom manufacturing, and global chemical market analysis. strategies, drug discovery strategies, chemistry of aging, single-site catalysis, custom manufacturing, and global chemical market analy. Complete information is given on the sources, derivation, physical and chemical properties, chief compounds, applications, and biological aspects of each element.--From publisher's description. "Written by engineers for engineers (with over 150 International Editorial Advisory Board members), this highly lauded resource provides up-to-the-minute information on the chemical processes, methods, practices, products, and standards in the chemical, and related, industries. " Comprehensive and up-to-date, this unique four-volume set offers readers a complete overview of the broad spectrum of general chemistry. It enables them to obtain a basic, yet thorough understanding of matter, the processes it undergoes, the principles that govern it, and the international cast of men and women who have been critical in the development of the science of chemistry. From elements, atoms, and molecules to thermochemistry, spectroscopy, and chemical bonding, its clear and concise explanations provide an illuminating and readily comprehensible introduction. Key presentations include forty element definition articles, each providing basic periodic table information and general information on the element in question. Ninety-five biographical articles deal with prominent chemists, while other articles provide additional historical context, particularly with respect to eighteenth-, nineteenth-, and twentieth-century developments. "Written by engineers for engineers (with over 150 International Editorial Advisory Board members), this highly lauded resource provides up-to-the-minute information on the chemical processes, methods, practices, products, and standards in the chemical, and related, industries. " Encyclopedia of Chemical

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technology. Presenting a wide scope of articles on chemical substances, properties, manufacturing, and uses; on industrial processes, unit operations in chemical engineering; and on fundamentals and scientific subjects related to the field. The Encyclopedia describes established technology along with cutting edge topics of interest in the wide field of chemical technology, whilst uniquely providing the necessary perspective and insight into pertinent aspects, rather than merely presenting information. Set began publication in January 2004 Over 1000 articles More than 600 new or updated articles 27 volumes Reviews from the previous edition: "The most indispensable reference in the English language on all aspects of chemical technology...the best reference of its kind". —Chemical Engineering News, 1992 "Overall, ECT is well written and cleanly edited, and no library claiming to be a useful resource for chemical engineering professionals should be without it." —Nicholas Basta, Chemical Engineering, December 1992 Supplying nearly 350 expertly-written articles on technologies that can maximize and enhance the research and production phases of current and emerging chemical manufacturing practices and techniques, this second edition provides gold standard articles on the methods, practices, products, and standards recently influencing the chemical industries. New material includes: design of key unit operations involved with chemical processes; design, unit operation, and integration of reactors and separation systems; process system peripherals such as pumps, valves, and controllers; analytical techniques and equipment; current industry practices; and pilot plant design and scale-up criteria.

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