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Oxidizing and Reducing Agents S. D. Burke University of Wisconsin at Madison, USA
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Recognising the critical need for bringing a handy reference work that deals with the most popular reagents in synthesis to the laboratory of practising organic chemists, the Editors of the acclaimed Encyclopedia of Reagents for Organic

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Synthesis (EROS) have selected the most important and useful reagents employed in contemporary organic synthesis. Handbook of Reagents for Organic Synthesis: Oxidizing and Reducing Agents, provides the synthetic chemist with a convenient compendium of information concentrating on the most important and frequently employed reagents for the oxidation and reduction of organic compounds, extracted and updated from EROS. The inclusion of a bibliography of reviews and monographs, a compilation of Organic Syntheses procedures with tested experimental details and references to oxidizing and reducing agents will ensure that this handbook is both comprehensive and convenient.

"Activity sheets to enhance chemistry lessons at any level. Includes problems and puzzles on the mole, balancing equations, gas laws, stoichiometry and the periodic table"--OCLC.

Designed as a textbook for the undergraduate students of chemical engineering and related disciplines such as biotechnology, polymer technology, petrochemical engineering, electrochemical engineering, environmental engineering and safety engineering, the chief objective of the book is to prepare students to make analysis of chemical processes through calculations and to develop systematic problem-solving skills in them. The text presents the fundamentals of chemical engineering operations and processes in a simple style that helps the students to gain a thorough understanding of chemical process calculations. The book deals with the

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principles of stoichiometry to formulate and solve material and energy balance problems in processes with and without chemical reactions. With the help of examples, the book explains the construction and use of reference-substance plots, equilibrium diagrams, psychrometric charts, steam tables and enthalpy composition diagrams. It also elaborates on thermophysics and thermochemistry to acquaint the students with the thermodynamic principles of energy balance calculations. The book is supplemented with Solutions Manual for instructors containing detailed solutions of all chapter-end unsolved problems.

NEW TO THE SECOND EDITION

- Incorporates a new chapter on Bypass, Recycle and Purge Operations
- Comprises updations in some sections and presents new sections on Future Avenues and Opportunities in Chemical Engineering, Processes in Biological and Energy Systems
- Contains several new worked-out examples in the chapter on Material Balance with Chemical Reaction
- Includes GATE questions with answers up to the year 2016 in Objective-type questions

KEY FEATURES

- SI units are used throughout the book.
- All basic chemical engineering operations and processes are introduced, and different types of problems are illustrated with worked-out examples.
- Stoichiometric principles are extended to solve problems related to bioprocessing, environmental engineering, etc.
- Exercise problems (more than 810) are organised according to the difficulty level and all are provided with answers.

One of the challenges faced by every cell as well as by whole organisms is to

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maintain appropriate concentrations of essential nutrient metals while excluding nonessential toxic metals. Toward that end, all organisms have developed mechanisms for metal homeostasis and detoxification to maintain metal levels within physiological limits. This book brings together current knowledge of the molecular basis of metal homeostasis and detoxification in various eukaryotic model systems, including yeasts, plants, and mammals. It focuses on the cellular systems controlling metal transport, intracellular distribution, and immobilization as well as on systems regulating metal-dependent transcription. In addition to environmental aspects (including phytoremediation), the book treats the pathophysiology of metal deficiency and overload in relation to disease.

The series "Handbook of Green Chemistry" edited by P. Anastas who is one leading pioneer of this field is the ultimate reference. Volume 10 of the Handbook of Green Chemistry presents important tools, databases, and laboratory approaches to support chemists in academia and industry to achieve their green chemistry goals.

Understanding the basics of matter is a core piece of the science curriculum. This guide to matter is an interesting, colorful introduction to these concepts in the field of science, including bright photos, fun facts, and basic experiments that allow readers to have an informative and complete hands-on learning experience.

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Biographical information on some of the great minds in this field of science is also included, adding a detailed timeline and an interesting and engaging historical element to the text.

Designed for teaching astrophysics to physics students at advanced undergraduate or beginning graduate level, this textbook also provides an overview of astrophysics for astrophysics graduate students, before they delve into more specialized volumes. Assuming background knowledge at the level of a physics major, the textbook develops astrophysics from the basics without requiring any previous study in astronomy or astrophysics. Physical concepts, mathematical derivations and observational data are combined in a balanced way to provide a unified treatment. Topics such as general relativity and plasma physics, which are not usually covered in physics courses but used extensively in astrophysics, are developed from first principles. While the emphasis is on developing the fundamentals thoroughly, recent important discoveries are highlighted at every stage.

During the last two decades the photochemistry of organic molecules has grown into an important and pervasive branch of organic chemistry. In *Modern Molecular Photochemistry*, the author brings students up to date with the advances in this field - the development of the theory of photoreactions, the utilization of photoreactions in synthetic sequences, and the advancement of powerful laser

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techniques to study the mechanisms of photoreactions.

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