

Chemistry & Material Science

September to December 2023



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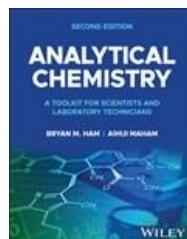
Patient Centric Blood Sampling and Quantitative Analysis: From Ligand Binding to LC-MS

Neil Spooner, Emily Ehrenfeld, Joe Siple, Mike S. Lee

Authoritative resource providing a complete overview of patient centric blood sampling, as well as its benefits and challenges

Patient Centric Blood Sampling and Quantitative Analysis focuses on the growing interest in alternative means to standard phlebotomy and analytical workflows for the collection and analysis of high-quality human biological samples for the quantitative determination of circulating drugs, their metabolites, and endogenous substances for clinical trials, routine healthcare and neonatal screening.

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Science / Chemistry / Analytic



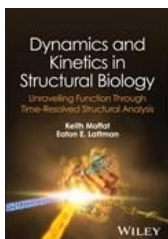
Analytical Chemistry: A Toolkit for Scientists and Laboratory Technicians (2nd Edition)

Bryan M. Ham, Aihui MaHam

Detailed reference covering all aspects of working in laboratories, including safety, fundamentals of analytical techniques, lab instrumentation, and more

A comprehensive study of analytical chemistry as it pertains to the laboratory analyst and chemist, *Analytical Chemistry* begins with an introduction to the laboratory environment, including safety, glassware, common apparatuses, and lab basics, and continues on to guide readers through the fundamentals of analytical techniques, such as spectroscopy and chromatography, and introduce

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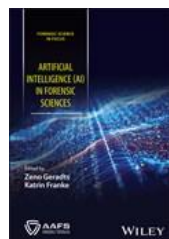
Dynamics and Kinetics in Structural Biology: Unravelling Function Through Time-Resolved Structural Analysis

Keith Moffat, Eaton E. Lattman

Understand the latest experimental tools in structural biology with this pioneering work

Structural biology seeks to understand the chemical mechanisms and functions of biological molecules, such as proteins, based on their atomic structures. Until recently, these structures have been studied only statically, using procedures which deliberately freeze atomic motion. However, freezing eliminates the rapid structural motions so essential to biological activity and function; the molecules are inactive. But with the recent development of

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Science / Physics / Crystallography



Artificial Intelligence (AI) in Forensic Sciences

Zeno Geradts, Katrin Franke

ARTIFICIAL INTELLIGENCE (AI) IN FORENSIC SCIENCES

Foundational text for teaching and learning within the field of Artificial Intelligence (AI) as it applies to forensic science

Artificial Intelligence (AI) in Forensic Sciences presents an overview of the state-of-the-art applications of Artificial Intelligence within Forensic Science, covering issues with validation and new crimes that use AI; issues with triage, preselection, identification, argumentation and explainability; demonstrating uses of AI in forensic science; and

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Medical / Forensic Medicine

Solving Problems with Microscopy: Real-life Examples in Forensic, Life and Chemical Sciences

Brooke W. Kammrath, John J. Reffner

Comprehensive resource, based on real case examples, on the ability of the microscope for solving problems

This book takes a "why to" rather than the common "how to" approach to demonstrate the capabilities of microscopy to solve problems. It provides entertaining and informative case examples and lessons regarding the unique value the microscope brings to problem solving by experienced scientists in various industries, including criminal and civil forensic science, manufacturing, environmental science, pharmaceutical science, cultural heritage, and biological

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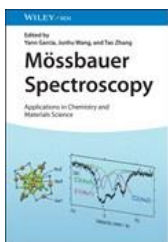
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Foundations of Nonlinear Optical Microscopy

Eric Potma

The book brings together all important principles of nonlinear optical (NLO) microscopy. By presenting NLO microscopy within a consistent foundational framework, the origin of the signals and the interrelation between different NLO techniques can be understood. The book provides rigorous yet practical derivations, which amount to expressions that can be directly related to measured values of resolution, imaging speed, sensitivity and imaging contrast. The book addresses typical questions users and students ask and answers them with clear explanations and examples. Readers of this book will dev...

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Mössbauer Spectroscopy: Applications in Chemistry and Materials Science

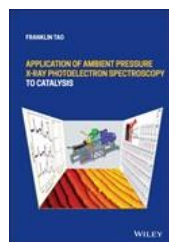
Yann Garcia, Junhu Wang, Tao Zhang

Mössbauer Spectroscopy Unique and comprehensive overview of versatile applications of Mössbauer spectroscopy in chemistry and material sciences

Mössbauer Spectroscopy provides a comprehensive overview of relevant applications of this physical analysis method in chemistry and material sciences.

The book shows the versatility of Mössbauer spectroscopy in finding useful information on electronic structure, structural insights, and solid-state effects of chemical systems. A wide range of chemical applications and

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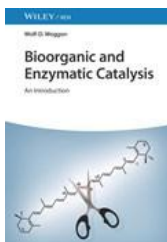
Application of Ambient Pressure X-ray Photoelectron Spectroscopy to Catalysis

Franklin Tao

APPLICATION OF AMBIENT PRESSURE X-RAY PHOTOELECTRON SPECTROSCOPY Authoritative and detailed reference on ambient-pressure x-ray photoelectron spectroscopy for practitioners and researchers starting in the field

Application of Ambient Pressure X-ray Photoelectron Spectroscopy to Catalysis introduces a relatively new analytical method and its applications to chemistry, energy, environmental, and materials sciences, particularly the field of heterogeneous catalysis, covering its background and historical development, its principles, the

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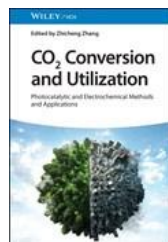
Bioorganic and Enzymatic Catalysis: An Introduction

Wolf-D. Woggon

Direct comparison of enzymatic reactions and corresponding catalytic transformations in the laboratory

Bioorganic and Enzymatic Catalysis covers the most important enzymatic reactions and related catalytic bioorganic reactions using a new approach: Each enzymatic reaction type is compared with organocatalytic, organometallic and other alternative reactions, allowing the reader to understand catalytic reactions in a much-integrated way. For example, in a chapter that describes aldolases corresponding reactions using catalytic

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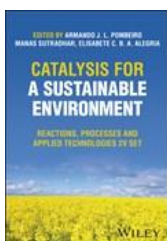
CO2 Conversion and Utilization: Photocatalytic and Electrochemical Methods and Applications

Zhicheng Zhang

CO₂ Conversion and Utilization
Comprehensive overview of current development of various catalysts in CO₂ conversion and utilization through photocatalytic and electrochemical methods

CO₂ Conversion and Utilization systematically summarizes the development of CO₂ photo- and electro-conversion and utilization, especially the reaction mechanism, engineering and technology of testing, and preparation methods and physicochemical properties of various

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Catalysis for a Sustainable Environment: Reactions, Processes and Applied Technologies, 3 Volume Set

Armando J. L. Pombeiro, Manas Sutradhar, Elisabete C. B. A. Alegria

Interdisciplinary approach to sustainability, illustrating current catalytic approaches in applied chemistry, chemical engineering, and materials science

Catalysis for a Sustainable Environment covers the use of catalysis in its various approaches, including homogeneous, supported, and heterogeneous catalysis, and photo- and electrocatalysis, towards sustainable environmental benefits. The text fosters interdisciplinarity

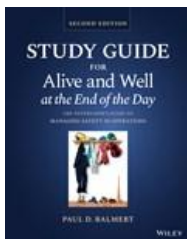
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Catalysis in Confined Frameworks – Synthesis, Characterization, and Applications

H Garcia

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Study Guide for Alive and Well at the End of the Day: The Supervisor's Guide to Managing Safety in Operations, Second Edition (2nd Edition)

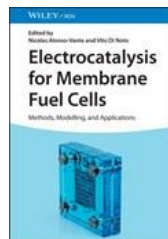
Paul D. Balmert

Teaching aid underscoring the principles of effective safety leadership

The Second Edition of *Alive and Well at the End of the Day* provides industrial leaders in operations with practical solutions to the tough safety leadership challenges they must manage. The book describes in detail the nature of those challenges (what makes them that tough) and offers proven best practices to successfully deal with them.

The Study Guide is designed as a teaching aid for the *Alive and Well* book. Created by the highly experienced training

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Electrocatalysis for Membrane Fuel Cells: Methods, Modelling, and Applications

N Alonso-Vante

Electrocatalysis for Membrane Fuel Cells
Comprehensive resource covering hydrogen oxidation reaction, oxygen reduction reaction, classes of electrocatalytic materials, and characterization methods

Electrocatalysis for Membrane Fuel Cells focuses on all aspects of electrocatalysis for energy applications, covering perspectives as well as the low-temperature fuel systems principles, with main emphasis on hydrogen oxidation reaction (HOR) and the oxygen reduction reaction (ORR). Following an introduction to basic principles of

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Sodium-Ion Batteries: Technologies and Applications

Xiaobo Ji, Hongshuai Hou, Guoqiang Zou

Practice-oriented guide systematically summarizing and condensing the development, directions, potential, and core issues of sodium-ion batteries

Sodium-Ion Batteries begins with an introduction to sodium-ion batteries (SIBs), including their background, development, definition, mechanism, and classification/configuration, moving on to summarize cathode and anode materials, discuss electrolyte, separator, and other key technologies and devices, and review practical applications and conclusions/prospects of

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Hydrogen Energy: Production, Safety, Storage and Applications

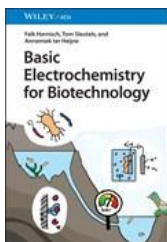
Lalit Mohan Das

Comprehensive resource exploring integrated hydrogen technology with guidance for developing practical operating systems

Hydrogen Energy presents all-inclusive knowledge on hydrogen production and storage to enable readers to design guidelines for its production, storage, and applications, addressing the recent renewed interest in hydrogen energy to manage the global energy crisis and discussing the electrochemical potential of hydrogen in transportation and fuel cells.

Written by a highly qualified author *Hydrogen Energy*

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Basic Electrochemistry for Biotechnology

F Hamisch

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Quantitative Environmental Risk Analysis for Human Health (2nd Edition)

Robert A. Fjeld, Timothy A. DeVol, Nicole E. Martinez

QUANTITATIVE ENVIRONMENTAL RISK ANALYSIS FOR HUMAN HEALTH
An updated edition of the foundational guide to environmental risk analysis

Environmental risk analysis is a systematic process essential for the evaluation, management, and communication of the human health risk posed by the release of contaminants to the environment. Performed correctly, risk analysis is an essential tool in the protection of the public from the health hazards posed by chemical and radioactive contaminants. Cultivating the quantitative

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Metal Organic Frameworks for Wastewater Contaminant Removal

Arun Lal Srivastav, Lata Rani, Jyotsna Kaushal, Tien Duc Pham

Metal Organic Frameworks for Wastewater Contaminant Removal
Discover a groundbreaking new wastewater decontamination technology

The removal of wastewater contaminants is a key aspect of the water cycle, allowing water to be fed safely back into circulation within a given ecosystem. Metal-Organic Frameworks (MOFs) are a new class of porous materials which can reversibly bind and sequester both metal ions and potentially harmful organic substances, giving them a

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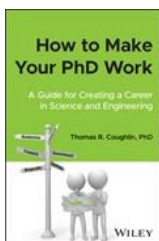
Porous Membranes: Breakthroughs in Manufacturing and Applications

Annarosa Gugliuzza

The purpose of this book is to give a global vision of basic concepts, featured manufacturing approaches and potential applications where the control of pore size and shape and distribution can be decisive for the success of a membrane process. It describes how to manage materials on molecular to macro scale for achieving high-defined architectures on large scale, thus enabling one to reach new productivity/efficiency trade-off for several advanced applications.

The reader is encouraged to use this cross-disciplinary discussion for his own research or investment, thus

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How to Make Your PhD Work: A Guide for Creating a Career in Science and Engineering

Thomas R. Coughlin

A modern guide for a challenging modern PhD market

The job market for PhDs in science and engineering has become immensely more challenging in the last decade. As of 2022, less than 5% of PhDs attain permanent academic positions, yet books about navigating PhD programs continue to treat permanent academic employment as the assumed norm. Today's PhDs need tools not only for completing their programs successfully, but for positioning themselves in a varied and competitive job market.

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Biotechnology in Environmental Remediation

Jaspal Singh, Rajesh Bajpai, Ravi Kumar Gangwar

A timely overview of techniques for involving biological organisms in the remediation of polluted ecosystems

As a result of worldwide industry, urbanization, and population growth, many harmful organic and inorganic pollutants have been introduced into the environment. With bioremediation, we can use fungi, bacteria, and plants—along with their secondary metabolites—to clean up areas that have been affected by industrial and commercial activities. *Biotechnology in Environmental Remediation* presents a thorough consideration of the

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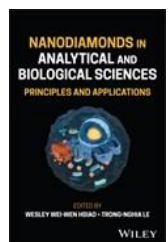
Membrane Technology and Applications (4th Edition)

Richard W. Baker

Internationally acknowledged text on membrane technology, presenting current theory and practice of engineering separation membranes, plus manufacturing and applications

The newly revised and updated 4th Edition of *Membrane Technology and Applications* presents an authoritative overview of separation membranes, their theoretical underpinnings, manufacture, and use, beginning with a series of general chapters on membrane preparation, transport theory, and concentration polarization, then surveying several major areas of membrane application in

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Nanodiamonds in Analytical and Biological Sciences: Principles and Applications

Wesley Wei-Wen Hsiao, Trong-Nghia Le

NANODIAMONDS IN ANALYTICAL AND BIOLOGICAL SCIENCES
Comprehensive resource highlighting the significance and applications of fluorescent and non-fluorescent nanodiamonds in various domains

Nanodiamonds in Analytical and Biological Sciences combines the disciplines of chemistry, physics, materials science, and biology to demonstrate the significance of nanodiamonds, offering precise analysis of the impacts and up-to-date applications of fluorescent and non-fluorescent nanodiamonds, including in COVID-19

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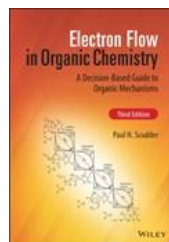
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Graphene Chemistry: Structure, Reactions and Mechanisms

Vinay Deep Punetha

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Electron Flow in Organic Chemistry: A Decision-Based Guide to Organic Mechanisms (3rd Edition)

Scudder

Using a mechanistic approach, this book helps students develop a good intuition for organic chemistry and the ability to approach and solve complex problems -- methods of analysis that are valuable and portable to other fields.

- Features new chapters that expand on problem-solving methods and an addition to the appendix that will aid students transitioning from the electron-pushing approach of organic chemistry to the different approach of inorganic chemistry



The Chemistry of Organocobalt Compounds

Corinne Gosmini, Ilan Marek, Joel F. Liebman, Zvi Rappoport

PATAI's Chemistry of Functional Groups publishes comprehensive reviews on all aspects of specific functional groups. Each volume contains outstanding surveys on theoretical and computational aspects, NMR, MS, other spectroscopic methods and analytical chemistry, structural aspects, thermochemistry, photochemistry, synthetic approaches and strategies, synthetic uses and applications in chemical and pharmaceutical industries, biological, biochemical, and environmental aspects. To date, over 150 volumes have been published in the series.

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Open Access Databases and Datasets for Drug Discovery

Antoine Daina, Michael T. Przewosny, Vincent Zoete, Raimund Mannhold, Helmut Buschmann, Jörg Holenz

Comprehensive resource discussing the future of data-driven drug discovery and the growing number of open-source databases

With an overview of 90 freely accessible databases and datasets on all aspects of drug design, development, and discovery, *Open Access Databases and Datasets for Drug Discovery* is a comprehensive guide to the vast amount of "free data" available to today's pharmaceutical researchers. Throughout the text, the applicability of open-source data for drug discovery and development is

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Medical / Pharmacology



Oral Bioavailability and Drug Delivery: From Basics to Advanced Concepts and Applications

Hu

Improve the performance and viability of newly-developed and approved drugs with this crucial guide

Bioavailability is the parameter which measures the rate and extent to which a drug reaches a user's circulatory system depending on the method of administration. For example, intravenous administration produces a bioavailability of 100%, since the drugs are injected directly into the circulatory system; in the case of oral administration, however, bioavailability can vary widely based on factors which, if not properly understood, can

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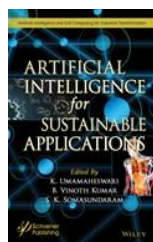
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Biomedical Applications of Extracellular Vesicles

Zhenhua Li, Xingjie Liang, Ke Cheng, Chunli Bai, Minghua Liu

explains in detail how extracellular vesicles are produced, endocytosed, and the mechanisms by which molecules play biological roles in the treatment of various diseases.

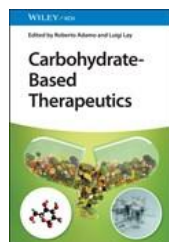


Chemistry and Biological Activities of Ivermectin

Rashid Ali, Shahid-ul-Islam

The main intention of this volume is to focus on the chemistry and biological activities. The chapters have been arranged in a systematic manner, starting from the historical background and synthesis of IVM to the pharmacological and environmental aspects, followed by diverse potential applications. Although the usage of ivermectin for the treatment of COVID-19 remains investigational and controversial, one of the chapters is dedicated to its use.

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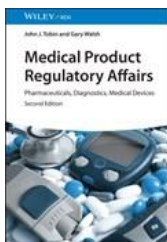
Carbohydrate-Based Therapeutics

Roberto Adamo, Luigi Lay

Carbohydrate-Based Therapeutics Comprehensive resource summarizing opportunities and latest progress in design methodologies for carbohydrate-based therapeutics through a disease-oriented approach

Carbohydrate-Based Therapeutics covers current progress and explores new frontiers in carbohydrate-based therapeutic applications, utilizing a unique approach by providing a detailed background of diseases coupled with subsequent carbohydrate-based therapies. The link between chemistry and design of novel carbohydrate-based medicines is highlighted and a broad

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**Medical Product Regulatory Affairs:
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JJ Tobin

Medical Product Regulatory Affairs
Hands-on guide through the jungle of medical
regulatory affairs for every professional involved in
bringing new products to market

Based on a module prepared by the authors for an MSc course offered by the University of Limerick, Ireland, *Medical Product Regulatory Affairs* is a comprehensive and practical guide on how pharmaceutical and medical devices are regulated within the major global markets. The Second Edition builds on the success of the first with

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**Medical Toxicology: Occupational and
Environmental Exposures: Metals and
Metalloids: Clinical Assessment, Diagnostic Tests,
and Therapeutics**

Donald G. Barceloux, Robert B. Palmer

Medical Toxicology of Occupational and Environmental Exposures: Metals, Radiation, and Cancer is the only reference which comprehensively covers the clinical, analytical, and monitoring information needed by clinicians, students and investigators with interests in metals, radiation, and cancer. The information in all chapters is presented in a cogent, standardized format which greatly simplifies the use of the text as a reference. Reviewed by a distinguished panel of well-known

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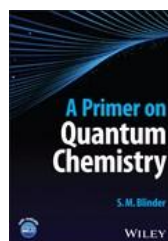


**Phases of Matter and their Transitions – An
Introduction for Chemists, Physicists,
Engineers and Materials Scientists**

G de With

Based on a module prepared by the authors for an MSc course offered by the University of Limerick, Ireland, *Medical Product Regulatory Affairs* is a comprehensive and practical guide on how pharmaceutical and medical devices are regulated within the major global markets. The Second Edition builds on the success of the first with

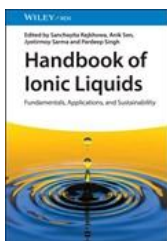
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A Primer on Quantum Chemistry

Blinder

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**Handbook of Ionic Liquids: Fundamentals,
Applications and Sustainability**

P Singh

Ionic liquids are indispensable in fields like synthesis, catalysis, energy, biotechnology, electrocatalysis and clean technology. This book presents comprehensively all aspects of this fascinating topic and is a true one-stop resource for every researcher who works in the field.

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Science / Chemistry

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**Electronic Waste Management: Policies,
Processes, Technologies, and Impact**

Kumar

This book maps out numerous aspects of health and environmental impacts associated with electronic waste. It details what we can expect in terms of the use of electronic products and the management of electronic waste in the future. The book provides an overview of various factors related to the health and environmental impacts of electronic waste, as well as a perspective on the subject based on current global recycling strategies. The book assist readers in grasping the fundamentals of the entire e-waste system and serves as a resource for anyone involved in the global e-waste arena, includi...

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