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This book is characterized by three important features. The authors represent an impressive collection of international workers from Brazil, China, Egypt, Poland, Turkey, and the United States. The majority of the chapters reflect the importance of collaborative efforts in contemporary research.

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Finally, some chapters are especially useful because of the experimental details that are provided. And it is to be hoped that readers will find that the chapters are both informative and inspirational.

This book summarizes science and technology of a new generation of high-energy and insensitive explosives. The objective is to provide professionals with comprehensive information on the synthesis and the physicochemical and detonation properties of the explosives. Potential technologies applicable for treatment of contaminated wastestreams from manufacturing facilities and environmental matrices are also included. This book provides the reader an insight into the depth and breadth of theoretical and empirical models and experimental techniques currently being developed in the field of energetic materials. It presents the latest research by DoD engineers and scientists, and some of DoD's academic and industrial researcher partners. The topics explored and the simulations developed or modified for the purposes of energetics may find application in other closely related fields, such as the pharmaceutical industry. One of the key features of the book is the treatment of wastewaters generated during manufacturing of these energetic materials.

The 2002 Nobel Prize in Physiology or Medicine was awarded to Sydney Brenner (UK), H. Robert Horvitz (US) and John E. Sulston (UK) "for their discoveries concerning genetic regulation of organ development and programmed cell death." Cell death is a fundamental aspect of embryonic development, normal cellular turnover and maintenance of

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homeostasis (maintaining a stable, constant environment) on the one hand, and aging and disease on the other. This volume addresses the significant advances with the techniques that are being used to analyze cell death. *Provides the necessary, trusted methods to carry out this research on the latest techniques. Once researchers understand the molecular mechanisms of the apoptotic pathways, they can begin to develop new therapies *Presents key methods on studying tumors and how these cancer cells evade cell death *Eliminates searching through many different sources to avoid pitfalls so the same mistakes are not made over and over

This book presents the latest achievements of separation science and technology. It highlights the application of separation with regard to problems of current interest, such as the protection of the environment and the development of emerging technology, including chemical engineering, biotechnology, renewable energy sources and recycling of materials. Contents: Plenary Paper: Modeling, Optimization and Control of SMB Processes (S-B Lee et al.) Phase Equilibria, Mass Transfer: Measurement and Calculation of the Solubility of Carbon Dioxide in Ionic Liquid [bmim][PF₆] (Y S Kim et al.) Effect of Supercritical Carbon Dioxide on the Thermal Properties of Synthetic Polymers (H Kim et al.) Distillation, Extraction, Absorption: Separation of Isoprene Compounds via π -Complexation in C₅ Mixtures (S-J Son et al.) Effects of Nano-Sized Ag Particles on Heat Transfer in Ammonia-Water Absorption Systems (C H Lee et al.) The Stainless Steel Fiber Recycle from

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Readership: Graduate students, academics, researchers and industrialists in chemical engineering and industrial chemistry. Keywords: Separation; Phase Equilibria; Mass Transfer; Distillation; Extraction; Adsorption; Membrane Separation; Bioseparation

Liquid Chromatography: Applications, Second Edition, is a single source of authoritative information

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on all aspects of the practice of modern liquid chromatography. It gives those working in both academia and industry the opportunity to learn, refresh, and deepen their knowledge of the wide variety of applications in the field. In the years since the first edition was published, thousands of papers have been released on new achievements in liquid chromatography, including the development of new stationary phases, improvement of instrumentation, development of theory, and new applications in biomedicine, metabolomics, proteomics, foodomics, pharmaceuticals, and more. This second edition addresses these new developments with updated chapters from the most expert researchers in the field. Emphasizes the integration of chromatographic methods and sample preparation Explains how liquid chromatography is used in different industrial sectors Covers the most interesting and valuable applications in different fields, e.g., proteomic, metabolomics, foodomics, pollutants and contaminants, and drug analysis (forensic, toxicological, pharmaceutical, biomedical) Includes references and tables with commonly used data to facilitate research, practical work, comparison of results, and decision-making

The two fields of knowledge "geology" and "hydrology" always go hand in hand, often giving rise to the terms "geohydrology" and "hydrogeology." The importance of the science of water, commonly called "hydrologic science," is always complemented by the "science of the interior of the earth." Whereas hydrology is concerned with the quality and quantity

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of underground water, its movement, extraction, and recharge, geology talks of the rock matrix and the structure in which this water is contained, stored, and moved around. In recent times, the knowledge of geohydrology or the hydrology of groundwater has gained an impetus many times its original scale; and with that, acquisition, expansion, research, advancement, and dissemination of this knowledge have become more significant. With so many dimensions of geohydrology available for exploration, research, and technological advancement, any work contributing to any dimension of geohydrology and groundwater will find its right place. This compilation of chapters is going to play a very important part in furthering the knowledge of geohydrology and may prove an interesting and useful read for various cross-sections of academia, researchers, engineers, hydrologists, and all categories of water consumers.

The New Benchmark for Understanding the Latest Developments of Ion Channels Ion channels control the electrical properties of neurons and cardiac cells, mediate the detection and response to sensory stimuli, and regulate the response to physical stimuli. They can often interact with the cellular environment due to their location at the surface of cells. In nonexcitable tissues, they also help regulate basic salt balance critical for homeostasis. All of these features make ion channels important targets for pharmaceuticals. Handbook of Ion Channels illustrates the fundamental importance of these membrane proteins to human health and disease. Renowned

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researchers from around the world introduce the technical aspects of ion channel research, provide a modern guide to the properties of major ion channels, and present powerful methods for modeling ion channel diseases and performing clinical trials for ion channel drugs. Conveniently divided into five parts, the handbook first describes the basic concepts of permeation and gating mechanisms, balancing classic theories and the latest developments. The second part covers the principles and practical issues of both traditional and new ion channel techniques and their applications to channel research. The third part organizes the material to follow the superfamilies of ion channels. This part focuses on the classification, properties, gating mechanisms, function, and pharmacology of established and novel channel types. The fourth part addresses ion channel regulation as well as trafficking and distribution. The final part examines several ion channel-related diseases, discussing genetics, mechanisms, and pharmaceutical advances.

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