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The topics in this volume explore the etiology, cellular mechanisms, epidemiology, genetics, models and potential therapeutic measures for the blinding diseases of retinitis pigmentosa and age-related macular degeneration. Special focus is highlighted in the areas of Mechanisms of Photoreceptor Degeneration and Cell Death (extremely important because very little is known how or why photoreceptors die in these diseases, despite an abundance of genetic information), Age-Related Macular Degeneration (with several novel approaches to its analysis), Usher Syndrome (the most severe form of retinitis pigmentosa, which includes an early or congenital loss of hearing along with blindness), and Gene Therapy. In addition, the section on Basic Science Related to Retinal Degeneration is particularly strong with several laboratories reporting on new discoveries in the area of outer segment phagocytosis, a key component of photoreceptor-retinal pigment epithelial cell interactions in normal and degenerating retinas.

There are many different analytical techniques used to identify and quantify a wide range of substances in complex matrices such as the atmosphere, factory air, water, plants, soils, foods and industrial and pharmaceutical products. It is therefore of critical importance for researchers in many fields in both industry and academia to be familiar with the most suitable methods for their own applications, and to know how to get the best results when using these methods. Analytical Chemistry of Complex Matrices systematically discusses the key elements of the analytical process, from definition of the problem through sampling and separation, to calculation of the analytical result and ultimately the solution to the problem. Subsequent chapters are arranged by analyte type (such as inorganic, organometallic and organic analytes) rather than by analytical technique, and present selected analytical problems involving a broad range of analytes and matrices. A wide range of techniques is covered, from classical techniques such as gravimetry and titrimetry to state-of-the-art instrumental techniques such as high performance liquid chromatography and inductively coupled plasma mass spectrometry. Worked calculations are included throughout and careful attention is paid to the underlying chemistry of each analytical method. Analytical Chemistry of Complex Matrices will be of great interest to all research students and practising scientists whose work involves qualitative and quantitative analyses of complex matrices. Its highly practical approach, combined with the broad range of analytes, matrices and techniques considered, will make it an invaluable source of information to all such workers in both industry and academia.

No. 28 of this highly regarded series explores the fundamental and applied aspects of electrochemical science. This volume features two detailed studies on the rapidly developing field of electrochemical surface science.

This book provides an extensive overview of the latest research in environmentally benign integrated bioprocess technology. The cutting edge bioprocess technologies highlighted in the book include bioenergy from lignocellulose materials, biomass gasification, ethanol, butanol, biodiesel from agro waste, enzymatic bioprocess technology, food fermentation with starter cultures, and intellectual property rights for bioprocesses. This book further addresses niche technologies in bioprocesses that broadens readers' understanding of downstream processing for bio products and membrane technology for bioprocesses. The latest developments in biomass and bioenergy technology are reviewed exhaustively, including IPR rights, nanotechnology for bioenergy products, biomass gasification, and biomass combustion. This is an ideal book for scientists, engineers, students, as well as members of industry and policy-makers. This book also: Addresses cutting-edge technologies in bioprocesses Broadens readers' understanding of metabolic engineering, downstream processing for bioproducts, and membrane technology for bioprocesses Reviews exhaustively the latest developments in biomass and bioenergy technology, including nanotechnology for bioenergy products, biomass gasification, biomass combustion, and more

This book reflects upon the manner in which medical research is performed and interpreted.

Separation Methods in Drug Synthesis and Purification

Occupational factors are responsible for a large percentage of cases of asthma in adults of working age. Any irritant generated at high concentrations can cause occupational asthma, and early diagnosis is critical because cure is still possible at this stage. This latest edition of *Asthma in the Workplace* reflects the rapid pace of discovery and research in workplace asthma that has taken place in recent years. This Fourth Edition retains the international flavor of prior editions, with contributions from editors and contributors from around the world. Several chapters commence with clinical histories and workplace scenarios relevant to the focus of the chapter, making it particularly germane for primary care providers to develop skills in early recognition of the disease. Topics discussed include: Definitions, historical background, epidemiology, genetics, pathophysiology, and animal models Guidelines for assessing the worker and the workplace, and proposed guidelines for management, including compensation aspects Medicolegal aspects, prevention, and surveillance Detailed information about specific agents, including a variety of high- and low-molecular weight agents Other types of work-related asthma conditions, such as irritant-induced asthma, eosinophilic bronchitis, and occupational rhinitis This new edition has been significantly restructured and places a greater emphasis on the clinical aspects of management and treatment. This heightened focus on practical considerations makes it a truly comprehensive, hands-on resource for practitioners and researchers in this fast-moving field.

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