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## **WILLIAMSON ALIJAH**

*Index Medicus Elsevier Health Sciences*

Nitric Oxide (NO) is a pleiotropic, ubiquitous modulator of cellular functions. Aryl nitrite and glyceryl trinitrate, representative intravasdilators, were introduced as therapeutic agents more than a century ago for relief from acute attacks of angina. The vasodilator action is mediated by the release of NO following treatment. NO has important therapeutic applications in several diseases such as inflammatory diseases, erectile dysfunction, inflammation, pain and neural protective activity. However, the role of NO in cancer and its application in therapy has received little attention. This monograph will be the first to focus on studies that investigate the role of NO in tumor cell pathogenesis, growth, angiogenesis, response to cytotoxic therapies and NO translational applications in cancer therapy, alone or in conjunction with other therapies.

*Magnesium in the Central Nervous System Oxford University Press*

Addressing the numerous gaps in current information, Target Organ Toxicology in Marine and Freshwater Teleosts is an essential resource for researchers and professionals in aquatic toxicology and environmental risk assessment. All the chapters are written by researchers who are internationally recognised for their work in mechanistic aspects of

*Ingredients Extraction by Physicochemical Methods in Food CRC Press*

Inhaled Particles VI contains the proceedings of an international symposium and workshop on lung dosimetry, organized by the British Occupational Hygiene Society in cooperation with the Commission of the European Communities and held at Cambridge on September 2-6, 1985. The symposium presents results of research on the entry, destiny, and effects of respired particles, with emphasis on mechanisms and dose-response relationships. This book contains, in three separate parts, 84 papers from the symposium, 34 workshop papers, and 20 poster presentations. Parts 1 and 2 are further divided into sections. Section 1 presents several papers concerning the influence of breathing pattern and activity on regional deposition of inhaled particles. Section 2 shows comparative studies of aerosol deposition in experimental animals and humans. Subsequent sections explore the mineral content of lungs to differing exposures; biological effects of dusts; hazard parameters; dust measurement; exposure of workers to vermiculite and attapulgite; effects of dust exposure in the coal mining industry; and effects of silica dust exposure. Other topics of

significance include toxicity of artificial mineral fibers and utility of magnetopneumography as a non-invasive investigational test.

*Knobil and Neill's Physiology of Reproduction Springer Science & Business Media*

This carefully selected balance of tutorial-like review chapters and advanced research covers hot topics in the field of biointerfaces, biosensing, nanoparticles at interfaces, and functionalized quantum dots. It also includes chapters arising from non-published work with topics such as surface design and their applications, as well as new developments in analytical tools for materials science and life science. Based on the very close and complementary collaboration of three distinguished leading research groups, this book highlights recent advances in the field ranging from synthesis and fabrication of organic and polymeric materials, surface and interface science to advanced analytical methods. It thus addresses new concepts in micro- and nanofabrication, bio-nanotechnology, biosensors and the necessary compositional and structural analysis. Particular attention is paid throughout to complex hierarchical interface architectures and possible applications of the chemical and physical methodologies discussed, covering bio-diagnostics, novel biosensors and adhesion science. With its unique combination of expertise from chemistry, physics, biology, surface science and engineering, this is a valuable companion for students, practitioners and established experts.

*Nitric Oxide (NO) and Cancer John Wiley & Sons*

Experts in the field, Drs. Singer, Mink, Gilbert, and Jankovic, fill the gap in the market by offering the only comprehensive text devoted solely to the diagnoses and treatment of all pediatric movement disorders. Discussions of common and rare disorders such as movements that occur in sleep and psychogenic movement disorders and the latest advances and developments in medications keep you apprised of today's best practices. Each chapter is accessible, illustrated, stylistically uniform, and carefully referenced, making it easy to access the information you need. This brand-new reference is the ideal resource for the seasoned specialist as well as the non-expert clinician. Best of all, Expert Consult functionality gives you convenient access to the full text online - fully searchable, a downloadable image library, and enhanced visual guidance with narrated, diagnostic videos at expertconsult.com. • Includes online access to the complete contents of the book, fully searchable, including all of the book's illustrations, 58 narrated videos of actual patients and their disorders, and abstracts to Medline at expertconsult.com • Discusses neurobiology, classification, diagnostic evaluation, and treatment, making this a one-stop-shop for all you need to know to diagnose and

treat any child with any movement disorder. • Offers expert guidance and detailed coverage on today's hot topics, including movements that occur in sleep, drug-induced movement disorders in children, and psychogenic movement disorders to help you better treat whatever you encounter. • Addresses developmental, paroxysmal, hyperkinetic and hypokinetic, and other movement disorders, offering complete, comprehensive coverage. • Presents chapters based on clinical symptomology and disease with specific therapy guidance at the end of each chapter. • Uses illustrations and a logical organization throughout, making reference a snap.

Culture of Cold-Water Marine Fish University of Adelaide Press

The 3rd edition, the first new one in ten years, includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization. There are 5 new Associate Editors and about 2/3 of the chapters have new authors. Chapters prepared by return authors are extensively revised. Several new chapters have been added on the topic of pregnancy, reflecting the vigorous investigation of this topic during the last decade. The information covered includes both human and experimental animals; basic principles are sought, and information at the organismic and molecular levels are presented. \*The leading comprehensive work on the physiology of reproduction\* Edited and authored by the world's leading scientists in the field \*Is a synthesis of the molecular, cellular, and organismic levels of organization\* Bibliographies of chapters are extensive and cover all the relevant literature

Symbolic Data Analysis Elsevier

Epilepsy is a neurological condition that accompanies mankind probably since its inception. About 400 years before Christ, the disease was already known by Hippocrates, who wrote the book "On The Sacred Disease". Classically, epilepsy has been defined as a chronic condition characterized by an enduring propensity to generate seizures, which are paroxysmal occurring episodes of abnormal excessive or synchronous neuronal activity in the brain. Out of all brain disorders, epilepsy is the one that offers a unique opportunity to understand normal brain functions as derived from excessive dysfunction of neuronal circuits, because the symptoms of epileptic seizures are not the result of usual loss of function that accompanies many disease that affect the brain. I am therefore extremely honoured to present this book. The 15 very interesting chapters of the book cover various fields in epileptology - they encompass the etiology and pathogenesis of the disease, clinical presentation with special attention to the epileptic syndromes of childhood, principles of medical management, surgical approaches, as well as social aspects of the disease.

**Antioxidants and Reactive Oxygen Species in Plants** Elsevier Health Sciences

Vols. for 1964- have guides and journal lists.

**Target Organ Toxicity in Marine and Freshwater Teleosts** John Wiley & Sons

Highlighting the current developments and future directions in GABA and glycine research, this volume covers the major inhibitory neurotransmitters from the molecular mechanisms of signal transduction to their role in health and disease. It is of topical importance because these neurotransmitters are essential for brain function and therapy of diseases such as anxiety disorders, insomnias, epilepsy, depression, spasticity, and memory deficits. Distinguished scientists at the forefront of research contributed reviews on the role of these transmitters in governing neuronal networks, their signalling pathways, their receptors, the pharmacology of GABA A- and GABA B- and

GABA C-receptors as well as of GABA- and glycine-transporters, and their role in disease. The volume serves as reference for pharmacologists/toxicologists, neuroscientists, neurologists and psychiatrists.

AIDS Bibliography Springer Science & Business Media

A must-have resource for all the researchers working in the organofluorine and related fields This timely two-volume set uniquely focuses on emerging fluorinated motifs beyond R-CF<sub>3</sub> and R-F, like R-CF<sub>2</sub>H, R-OCF<sub>3</sub>, R-SCF<sub>3</sub> and R-SF<sub>5</sub>. It also offers descriptions of the properties, synthesis, and applications of these emerging fluorinated motifs in order to help readers design new chemical entities, while providing new interest for researchers in organofluorine chemistry and new tools for those in other areas. Emerging Fluorinated Motifs: Synthesis, Properties and Applications begins with a description of carbon-linked fluorine-containing groups that include monofluoromethyl and difluoromethyl groups. It then details combinations of heteroatoms, Oxygen, Sulfur, Selenium, Nitrogen, and Phosphorus with fluorine-containing groups, outlining subsections of the most popular current motifs. Fluoroalkyl ethers, thioethers, and the recent blossoming of the SF<sub>5</sub> unit is covered. Other chapters look at: selenium-linked fluorine-containing motifs; construction of N<sup>+</sup>CF<sub>2</sub>H, N<sup>+</sup>CF<sub>3</sub>, N<sup>+</sup>CH<sub>2</sub>CF<sub>3</sub> motifs; and the synthesis and applications of P<sub>2</sub>Rf-containing molecules. -Focuses on the synthesis, properties, and applications of emerging fluorinated motifs -Covers carbon-linked fluorine-containing motifs, oxygen-linked fluorine-containing motifs, sulfur-linked fluorine-containing motifs, and more -Appeals to academic and industrial researchers working in organic chemistry, medicinal chemistry, food chemistry, and materials science -Edited by world-renowned experts in organofluorine chemistry Emerging Fluorinated Motifs is intended for academic research institutes, university libraries, researchers, graduate students, postdoctors, and researchers in the chemical industry.

**Cumulated Index Medicus** Lippincott Williams & Wilkins

"This reference is the only comprehensive text devoted solely to movement disorders in children, with an abundance of videos to aid in diagnosis and management. Discussions of common and rare disorders and the latest advances in medications and therapies keep the reader apprised of today's best practices. Each chapter is well illustrated, logically organized, and carefully referenced, making it a resource for the seasoned specialist as well as the nonexpert clinician." --Book Jacket.

**Inhaled Particles VI** Newnes

By presenting novel methods for the efficient preparation of fluorinated compounds and their application in pharmaceutical and agrochemical chemistry as well as medicine, this is a valuable source of information for all researchers in academia and industry!

Metal- and Metalloid-Containing Macromolecules John Wiley & Sons

Ingredients Extraction by Physico-chemical Methods, Volume Four, the latest release in the Handbook of Food Bioengineering series, reveals the most investigated extraction methods of ingredients and their impact on the food industry. This resource describes types of ingredients that may be extracted through physico-chemical methods (i.e. specific plants, fruits, spices, etc.), along with their particularities to help readers understand their biological effect and solve research problems. The extraction methods of bioactive compounds and functional ingredients are discussed, along with information on green ingredient extraction strategies to help reduce harmful

environmental and health effects. Extraction methods in this book can be applied for multiple purposes within the food industry, such as ingredients separation for food development, the purification and separation of toxic compounds from a food mixture, and the recovery of natural bioactive compounds. Offers advanced knowledge and skills of physiochemical analysis for ingredient extraction Presents various methods for food component analysis to evaluate structure function relations in changing environments Discusses the importance of enzymes during processing and storage of foods Includes methods to evaluate and enhance extraction, such as ultrasound, to produce novel foods more efficiently

*Surface Design: Applications in Bioscience and Nanotechnology* Academic Press

The past two decades have seen tremendous developments in the field of metal- and metalloid-containing macromolecules. The design of new monomers containing metal and metalloid elements and their subsequent polymerization has resulted in a vast array of inorganic and organometallic polymers with interesting properties and applications. This volume features 30 articles based on presentations given in the Metal- and Metalloid-Containing Macromolecules Symposium at the 39th IUPAC Congress and 86th Conference of the Canadian Society for Chemistry in Ottawa from August 10-15, 2003. The articles, written by some of the leading researchers in the field, describe the synthesis, properties and applications of inorganic and organometallic polymers and the current focuses of research in these fields. The purpose of this symposium was to generate dialogue between these researchers and to allow them to present some of their most recent findings.

*Air Pollution Abstracts* Springer Science & Business Media

There are physical and chemical methods of synthesis of nanomaterials. But due to the damage caused by these methods to the environment there is a pressing need of green nanotechnology, which is a clean and eco-friendly technology for the development of nanomaterials. The present book includes green synthesis of nanoparticles by algae, diatoms and plants. The mechanism behind the synthesis of nanoparticles will also be discussed. The book would be a valuable resource for students, researchers and teachers of biology, chemistry, chemical technology, nanotechnology, microbial technology and those who are interested in green nanotechnology.

**Green Biosynthesis of Nanoparticles** John Wiley & Sons

Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

**The Bankers Register and Special List of Selected Lawyers** Elsevier Health Sciences

The hippocampus is one of a group of remarkable structures embedded within the brain's medial temporal lobe. Long known to be important for memory, it has been a prime focus of neuroscience research for many years. The Hippocampus Book promises to facilitate developments in the field in a major way by bringing together, for the first time, contributions by leading international scientists knowledgeable about hippocampal anatomy, physiology, and function. This authoritative volume offers the most comprehensive, up-to-date account of what the hippocampus does, how it does it, and what happens when things go wrong. At the same time, it illustrates how research focusing on this single brain structure has revealed principles of wider generality for the whole brain in relation to anatomical connectivity, synaptic plasticity, cognition and behavior, and computational algorithms. Well-organized in its presentation of both theory and experimental data, this peerless work vividly illustrates the astonishing progress that has been made in unraveling the workings of

the brain. The Hippocampus Book is destined to take a central place on every neuroscientist's bookshelf.

*Antibodies* CRC Press

With the continuing decline of commercial stocks of wild-caught fish, the interest in the culture of cold-water marine fish is rapidly growing, with much ongoing research into the development of this area. This important and timely book reviews the current and potential future situation concerning the major exploited marine fish species, such as cod, haddock, hake, wolf-fish, halibut, turbot and sole. The editors of Culture of Cold-Water Marine Fish have drawn together and carefully edited chapters from a wide range of international scientists. The contents list includes detailed reviews of abiotic factors, microbial interactions, prophylaxis and disease, live food and first feeding technologies, brood stock and egg production, functional development, weaning and nursery, on-growing to market size, status and perspectives for the species covered, stock enhancement and sea ranching, and an analysis of the finances, economics and markets for the fish species used in marine aquaculture. Culture of Cold-Water Marine Fish is an essential purchase for personnel involved in marine aquaculture, whether managing fish farms, supplying equipment and feed to the industry, or researching, studying or teaching the subject. Marine biologists, fisheries scientists, fish biologists, ecologists and environmental scientists will all find much of use and interest in this timely book. Libraries in all universities and research establishments where these subjects are studied and taught should have copies.

**Bankers' Directory of the United States and Canada** BoD – Books on Demand

Comprehensive Inorganic Chemistry II, Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists. Covering more interdisciplinary and high impact areas, Comprehensive Inorganic Chemistry II includes biological inorganic chemistry, solid state chemistry, materials chemistry, and nanoscience. The work is designed to follow on, with a different viewpoint and format, from our 1973 work, Comprehensive Inorganic Chemistry, edited by Bailar, Emeléus, Nyholm, and Trotman-Dickenson, which has received over 2,000 citations. The new work will also complement other recent Elsevier works in this area, Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry, to form a trio of works covering the whole of modern inorganic chemistry. Chapters are designed to provide a valuable, long-standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements, their compounds, or applications. Chapters are written by teams of leading experts, under the guidance of the Volume Editors and the Editors-in-Chief. The articles are written at a level that allows undergraduate students to understand the material, while providing active researchers with a ready reference resource for information in the field. The chapters will not provide basic data on the elements, which is available from many sources (and the original work), but instead concentrate on applications of the elements and their compounds. Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields, such as: biological inorganic chemistry, materials chemistry, solid state chemistry and nanoscience Inorganic chemistry is rapidly developing, which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive

source for researchers interested in elements and their applications; completely replacing the highly cited first edition, which published in 1973

**Epilepsy in Children** Geological Society of America

The 3rd edition, the first new one in ten years, includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization. There are 5 new Associate Editors and about 2/3 of the chapters have new authors. Chapters prepared by return authors are extensively revised. Several new chapters have been added on the topic of pregnancy,

reflecting the vigorous investigation of this topic during the last decade. The information covered includes both human and experimental animals; basic principles are sought, and information at the organismic and molecular levels are presented. \*The leading comprehensive work on the physiology of reproduction \*Edited and authored by the world's leading scientists in the field \*Is a synthesis of the molecular, cellular, and organismic levels of organization \*Bibliographies of chapters are extensive and cover all the relevant literature