

Vcd

Francisco Beltran-Carbajal

Asthma E. Sherwood Brown, 2003-01-01 The relation between psychiatric disorders and general medical conditions is currently a topic of much interest. This volume includes a broad range of papers dealing with psychosocial issues in the morbidity of asthma, depressive symptoms which appear to be more common in asthma patients than in the general population, the link between asthma and anxiety disorders, or side effects of corticosteroid therapy. Furthermore, one paper looks at problems with adherence to treatment and the interaction between patient and provider and another one presents a model of changing human health behavior. Emotional disturbances contributing to several primarily psychogenic illnesses that mimic asthma are also covered. Each chapter includes an overview of the field for those with minimal knowledge of the topic. This book is written by experts for clinicians, general practitioners, mental health professionals, allergists, pulmonologists, and primary care practitioners involved in treating asthma patients especially with a view to the psychological aspects and their influence on the disease.

VCD Spectroscopy for Organic Chemists Philip J. Stephens, Frank J. Devlin, James R. Cheeseman, 2012-06-25 Stimulated by the increasing importance of chiral molecules as pharmaceuticals and the need for enantiomerically pure drugs, techniques in chiral chemistry have been expanded and refined, especially in the areas of chromatography, asymmetric synthesis, and spectroscopic methods for chiral molecule structural characterization. In addition to synthetic chiral molecules, naturally occurring molecules, which are invariably chiral and generally enantiomerically enriched, are of potential interest as leads for new drugs. VCD Spectroscopy for Organic Chemists discusses the applications of vibrational circular dichroism (VCD) spectroscopy to the structural characterization of chiral organic molecules. The book provides all of the information about VCD spectroscopy that an organic chemist needs in order to make use of the technique. The authors, experts responsible for much of the existing literature in this field, discuss the experimental measurement of VCD and the theoretical prediction of VCD. In addition, they evaluate the advantages and limitations of the technique in determining molecular structure. Given the availability of commercial VCD instrumentation and quantum chemistry software, it became possible in the late 1990s for chemists to use VCD in elucidating the stereochemistries of chiral organic molecules. This book helps organic chemists become more aware of the utility of VCD spectroscopy and provides them with sufficient knowledge to incorporate the technique into their own research.

Estrogens and Memory Karyn M. Frick, 2020 A book about the influence of estrogens on memory would have been unthinkable as recently as 30

years ago. Although a few small studies in the late 1970's reported a beneficial effect of estrogens on memory in human women (Hackman and Galbraith, 1976; Fedor-Freybergh, 1977), examination of the role of estrogens in memory did not truly capture more widespread attention until the pioneering work of Barbara Sherwin and colleagues in 1988 and beyond. In her initial paper, Sherwin showed that bilateral removal of the ovaries (aka surgical menopause) led to impaired short-term and long-term memory, whereas treatment of surgically menopausal women with estradiol alone, testosterone alone, or estradiol plus testosterone prevented this decline (Sherwin, 1988). As a search for the terms estrogen and memory in PubMed illustrates, well over 2000 papers have been published on the subject of estrogens and memory in the ensuing decades. The vast majority of these studies have focused on the hippocampus, a bilateral medial temporal lobe structure essential for the formation of episodic memories, particularly those with spatial, contextual, relational, temporal, and recognition components (Olton et al., 1979; Morris et al., 1982; Kim and Fanselow, 1992; Squire, 1992; Cohen and Stackman, 2015; Tonegawa et al., 2015; Eichenbaum, 2017). Although various forms of learning and memory are mediated by numerous brain regions, including the prefrontal cortex, medial temporal lobe cortices, amygdala, striatum, and cerebellum, the hippocampus has received the lion's share of attention due to its central importance for episodic memory formation. Hippocampal damage produces profound retrograde amnesia for facts and events, as well as anterograde amnesia for new information and impairments in spatial navigation (Winocur, 1990; Anagnostaras et al., 2001; Clark et al., 2002; Gilboa et al., 2006). Hippocampal dysfunction in middle-aged and aged subjects is a primary contributor to age-related memory decline (Golumb et al., 1996; Grady et al., 2003; Apostolova et al., 2010; Burke and Barnes, 2010; Small et al., 2011; Yassa et al., 2011), and has also been implicated in the cognitive impairments observed in diseases such as schizophrenia and depression (Small et al., 2011; Nakahara et al., 2018; Santos et al., 2018; Ott et al., 2019). Moreover, the hippocampi of patients with Alzheimer's disease are substantially atrophied and burdened with copious amounts of amyloid plaques and neurofibrillary tangles, the hallmark pathologies of this insidious disease (Hyman et al., 1984; Walsh and Selkoe, 2004; Selkoe and Hardy, 2016). As such, understanding how estrogens influence hippocampal functioning may provide important insights not only about the fundamental neurobiology of memory processes, but also into the etiology of neuropsychiatric and neurodegenerative diseases--

Soil Survey of Merrick County, Nebraska Robert S. Pollock, 1981

Encyclopedia of Spectroscopy and Spectrometry, 2016-09-22 This third edition of the Encyclopedia of Spectroscopy and Spectrometry, Three

Volume Set provides authoritative and comprehensive coverage of all aspects of spectroscopy and closely related subjects that use the same fundamental principles, including mass spectrometry, imaging techniques and applications. It includes the history, theoretical background, details of instrumentation and technology, and current applications of the key areas of spectroscopy. The new edition will include over 80 new articles across the field. These will complement those from the previous edition, which have been brought up-to-date to reflect the latest trends in the field. Coverage in the third edition includes: Atomic spectroscopy Electronic spectroscopy Fundamentals in spectroscopy High-Energy spectroscopy Magnetic resonance Mass spectrometry Spatially-resolved spectroscopic analysis Vibrational, rotational and Raman spectroscopies The new edition is aimed at professional scientists seeking to familiarize themselves with particular topics quickly and easily. This major reference work continues to be clear and accessible and focus on the fundamental principles, techniques and applications of spectroscopy and spectrometry. Incorporates more than 150 color figures, 5,000 references, and 300 articles for a thorough examination of the field Highlights new research and promotes innovation in applied areas ranging from food science and forensics to biomedicine and health Presents a one-stop resource for quick access to answers and an in-depth examination of topics in the spectroscopy and spectrometry arenas

Endocrine Disruptors Rajesh K. Naz, 1999-01-21 *Endocrine Disruptors: Effects on Male and Female Reproductive Systems* examines the epidemiology and etiology of environmental toxicants/hormone imposters, many of which act as reproductive toxicants that cause fertility problems and carcinogenic hazards. Thus far, over fifty such hormone imposters/persistent organic pollutants have been identified, the most common of which are organochlorines and dioxins. This book discusses the hazardous effects of endocrine disruptors on gonads, fertility, and sexual and reproductive function, and health hazards leading to the alarming decline in global fertility and rising incidences of breast and prostate cancer.

The VLSI Handbook Wai-Kai Chen, 2018-10-03 For the new millenium, Wai-Kai Chen introduced a monumental reference for the design, analysis, and prediction of VLSI circuits: *The VLSI Handbook*. Still a valuable tool for dealing with the most dynamic field in engineering, this second edition includes 13 sections comprising nearly 100 chapters focused on the key concepts, models, and equations. Written by a stellar international panel of expert contributors, this handbook is a reliable, comprehensive resource for real answers to practical problems. It emphasizes fundamental theory underlying professional applications and also reflects key areas of industrial and research focus. WHAT'S IN THE SECOND EDITION? Sections on...

Low-power electronics and design VLSI signal processing Chapters on... CMOS fabrication Content-addressable memory Compound semiconductor RF circuits High-speed circuit design principles SiGe HBT technology Bipolar junction transistor amplifiers Performance modeling and analysis using SystemC Design languages, expanded from two chapters to twelve Testing of digital systems Structured for convenient navigation and loaded with practical solutions, The VLSI Handbook, Second Edition remains the first choice for answers to the problems and challenges faced daily in engineering practice.

Comprehensive Chiroptical Spectroscopy, Volume 2 Nina Berova, Prasad L. Polavarapu, Koji Nakanishi, Robert W. Woody, 2012-03-27 This book provides an introduction to the important methods of chiroptical spectroscopy in general, and circular dichroism (CD) in particular, which are increasingly important in all areas of chemistry, biochemistry, and structural biology. The book can be used as a text for undergraduate and graduate students and as a reference for researchers in academia and industry. Experimental methods and instrumentation are described with topics ranging from the most widely used methods (electronic and vibrational CD) to frontier areas such as nonlinear spectroscopy and photoelectron CD, as well as the theory of chiroptical methods and techniques for simulating chiroptical properties. Applications of chiroptical spectroscopy to problems in organic stereochemistry, inorganic stereochemistry, and biochemistry and structural biology are also discussed, and each chapter is written by one or more leading authorities with extensive experience in the field.

Challenging Cases in Allergy and Immunology Massoud Mahmoudi, 2009-06-12 In medical practice there are often complex cases that make extraordinary demands on a clinician's knowledge and ingenuity. In *Challenging Cases in Allergy and Immunology*, the authors provide these types of fascinating, and informative cases to complement a basic knowledge of diagnosis and management in these fields. As such, this novel title will be of interest to a wide array of allergists and clinical immunologists, as well as all students of medicine and allied health. Written by a multidisciplinary group of national and international experts, the book covers in detail two or more challenging, real-life cases in each disorder discussed. Each case is followed by a work-up, treatment plan, and discussion that includes a differential diagnosis, up-to-date references, and up to ten thought-provoking, multiple-choice questions that enhance the book's value as a comprehensive reference and teaching text. The cases include not only the common allergic diseases such as allergic rhinitis, asthma, and food allergy, but also disorders in immune regulation, autoimmunity, and immunodeficiencies. There are

chapters on subjects as wide-ranging as anaphylaxis, occupational asthma, and immune-mediated rheumatic diseases. State-of-the-art and evidence-based, *Challenging Cases in Allergy and Immunology* is an important resource for all clinicians searching for ways to improve their ability to diagnose and manage patients with allergic and immunologic problems.

Infrared and Raman Spectroscopy of Biological Materials Hans-Ulrich Gremlich, Bing Yan, 2000-09-25 *Infrared and Raman Spectroscopy of Biological Materials* facilitates a comprehensive and thorough understanding of the latest developments in vibrational spectroscopy. It contains explains key breakthroughs in the methodologies and techniques for infrared, near-infrared, and Raman spectroscopy. Topics include qualitative and quantitative analysis, biomedical applications, vibrational studies of enzymatic catalysis, and chemometrics.

Analytical Instrumentation Handbook Jack Cazes, 2004-11-30 Compiled by the editor of Dekker's distinguished Chromatographic Science series, this reader-friendly reference is as a unique and stand-alone guide for anyone requiring clear instruction on the most frequently utilized analytical instrumentation techniques. More than just a catalog of commercially available instruments, the chapters are wri

Comprehensive Chirality, 2012-12-31 Although many books exist on the subject of chiral chemistry, they only briefly cover chiral synthesis and analysis as a minor part of a larger work, to date there are none that pull together the background information and latest advances in one comprehensive reference work. *Comprehensive Chirality* provides a complete overview of the field, and includes chiral research relevant to synthesis, analytic chemistry, catalysis, and pharmaceuticals. The individual chapters in each of the 9 volumes provide an in depth review and collection of references on definition, technology, applications and a guide/links to the related literature. Whether in an Academic or Corporate setting, these chapters will form an invaluable resource for advanced students/researchers new to an area and those who need further background or answers to a particular problem, particularly in the development of drugs. Chirality research today is a central theme in chemistry and biology and is growing in importance across a number of disciplinary boundaries. These studies do not always share a unique identifying factor or subject themselves to clear and concise definitions. This work unites the different areas of research and allows anyone working or researching in chiral chemistry to navigate through the most essential concepts with ease, saving them time and vastly improving their understanding. The field of chirality counts several journals that are directly and indirectly concerned with the field. There is no reference work that encompasses the entire field and unites the different areas of research through

deep foundational reviews. Comprehensive Chirality fills this vacuum, and can be considered the definitive work. It will help users apply context to the diverse journal literature offering and aid them in identifying areas for further research and/or for solving problems. Chief Editors, Hisashi Yamamoto (University of Chicago) and Erick Carreira (ETH Zürich) have assembled an impressive, world-class team of Volume Editors and Contributing Authors. Each chapter has been painstakingly reviewed and checked for consistent high quality. The result is an authoritative overview which ties the literature together and provides the user with a reliable background information and citation resource.

Sodium Arsenite Studies in P53+/-MICE Glenda Moser, Thomas Lester Goldsworthy, Raymond R. Tice, 2000

Comprehensive Toxicology, 2017-12-01 Comprehensive Toxicology, Third Edition, Fifteen Volume Set discusses chemical effects on biological systems, with a focus on understanding the mechanisms by which chemicals induce adverse health effects. Organized by organ system, this comprehensive reference work addresses the toxicological effects of chemicals on the immune system, the hematopoietic system, cardiovascular system, respiratory system, hepatic toxicology, renal toxicology, gastrointestinal toxicology, reproductive and endocrine toxicology, neuro and behavioral toxicology, developmental toxicology and carcinogenesis, also including critical sections that cover the general principles of toxicology, cellular and molecular toxicology, biotransformation and toxicology testing and evaluation. Each section is examined in state-of-the-art chapters written by domain experts, providing key information to support the investigations of researchers across the medical, veterinary, food, environment and chemical research industries, and national and international regulatory agencies. Thoroughly revised and expanded to 15 volumes that include the latest advances in research, and uniquely organized by organ system for ease of reference and diagnosis, this new edition is an essential reference for researchers of toxicology. Organized to cover both the fundamental principles of toxicology and unique aspects of major organ systems Thoroughly revised to include the latest advances in the toxicological effects of chemicals on the immune system Features additional coverage throughout and a new volume on toxicology of the hematopoietic system Presents in-depth, comprehensive coverage from an international author base of domain experts

Endurance Sports Medicine Timothy L. Miller, 2023-06-18 Providing a fresh update of this continuously evolving branch of sports medicine, this comprehensive yet practical guide focuses specifically on the treatment of athletes who train for and participate in endurance sporting events, including not only traditional endurance athletes such as runners, swimmers, bikers and triathletes, but also rowers, adventure racers, military personnel and

cross-fit athletes. Detailing strategies for not only treating and preventing injuries and conditions but also for optimizing an athlete's performance, this book is divided into three thematic sections. The first section covers common medical conditions faced by the endurance athlete, including cardiovascular conditions, asthma, and heat- and altitude-related illnesses, while also discussing gender differences, pregnancy and the pediatric and masters endurance athlete. Section two focuses on the management of common musculoskeletal conditions, such as stress fractures, overuse injuries of the soft tissue, shoulder and hip injuries, and exercise and osteoarthritis; this section now includes discussion of the use of cutting-edge orthobiologics. The last section presents performance optimization and event coverage, including gait and swim-stroke analysis, bike fitting, resistance training, mental preparation, optimizing nutrition, and how to organize medical coverage for events, as well as decision-making for return to play. Completely updated and including brand new chapters, *Endurance Sports Medicine, Second Edition* remains a valuable guide for sports medicine physicians, orthopedists, athletic trainers, physical therapists, coaches, officials, and athletes in understanding the needs of the determined individuals who participate in endurance sports.

Biological Reactive Intermediates VI Patrick M. Dansette, Robert R. Snyder, Terrence J. Monks, David J. Jollow, I. Glenn Sipes, Helmut Greim, G. Gordon Gibson, Marcel Delaforge, 2012-12-06 This volume presents a discussion of the biological effects produced following the metabolism of xenobiotic chemicals to chemically reactive metabolites, i.e., toxic and carcinogenic effects, which have been the basis of all five earlier volumes in this series. In particular, this volume devotes sections to structure-activity relationships, recent advances in the understanding of the chemistry of reactive metabolites, and the generation and activity of reactive oxygen species with special emphasis on nitric oxide. There are also segments on DNA damage by reactive metabolites and DNA repair, tissue specific responses to BRIs, and human health effects of BRIs. The papers that comprise this volume were submitted by world class scientists who were in attendance at The Symposium on Biological Reactive Intermediates VI at the Université René Descartes, July 16-20, 2000.

Yabbing and Wording Izuu Nwankw?, 2021-12-31 Yabbing and Wording: The artistry of Nigerian stand-up comedy is a long-overdue academic interrogation of the novel stand-up practice in Nigeria as performance. 'Yabbing' comes from the Nigerian Pidgin English verb, 'yab', which means a satirical jibe thrown at individuals, groups or institutions. Nigeria's Fela Anikulapo-Kuti used this effectively in his recorded and live music performances

against successive military regimes. 'Wording' derives from the English term 'word' and refers to a game in which parties exchange insults. It is a modern-day coinage for traditional forms of joking that existed across Nigeria and elsewhere in precolonial times. In this book, Nwankwo identifies 'yabbing' and 'wording' as outstanding indigenous elements within contemporary stand-up practice in Nigeria. On the one hand, these local joking patterns inform how comedians fashion their narratives. On the other, they mitigate offence and how the audience responds to ridicule in joke performance venues. The book's strength is its academic perspective and the inclusion of as many examples of stand-up and comedians as possible, to give a panoramic view of the practice. It also traces the historical path of the development of professional stand-up comedy in Nigeria. Its closing chapters detail the global outreach of Nigerian stand-up while also anticipating its future developments.

Multi-dimensional Vibrational Circular Dichroism Hisako Sato,

Vibration Analysis and Control Francisco Beltran-Carbajal, 2011-09-06 This book focuses on the important and diverse field of vibration analysis and control. It is written by experts from the international scientific community and covers a wide range of research topics related to design methodologies of passive, semi-active and active vibration control schemes, vehicle suspension systems, vibration control devices, fault detection, finite element analysis and other recent applications and studies of this fascinating field of vibration analysis and control. The book is addressed to researchers and practitioners of this field, as well as undergraduate and postgraduate students and other experts and newcomers seeking more information about the state of the art, challenging open problems, innovative solution proposals and new trends and developments in this area.

Diem's Final Failure Philip E. Catton, 2002 Catton treats the Diem government on its own terms rather than as an appendage of American policy. Focusing on the decade from Dien Bien Phu to Diem's assassination in 1963, he examines the Vietnamese leader's nation-building and reform efforts - particularly his Strategic Hamlet Program, which sought to separate guerrilla insurgents from the peasantry and build grassroots support for his regime. Catton's evaluation of the collapse of that program offers fresh insights into both Diem's limitations as a leader and the ideological and organizational weaknesses of his government, while his assessment of the evolution of Washington's relations with Saigon provides new insight into America's growing involvement in the Vietnamese civil war..

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