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Medicinal chemistry is both science and art. The science of medicinal chemistry offers mankind one of its best hopes for improving the quality of life. The art of medicinal chemistry continues to challenge its practitioners with the need for both intuition and experience to discover new drugs. Hence sharing the experience of drug research is uniquely beneficial to the field of medicinal chemistry. Drug research requires interdisciplinary team-work at the interface between chemistry, biology and medicine. Therefore, the topic-related series Topics in Medicinal Chemistry covers all relevant aspects of drug research, e.g. pathobiochemistry of diseases, identification and validation of (emerging) drug targets, structural biology, drugability of targets, drug design approaches, chemogenomics, synthetic chemistry including combinatorial methods, bioorganic chemistry, natural compounds, high-throughput screening, pharmacological in vitro and in vivo investigations, drug-receptor interactions on the molecular level, structure-activity relationships, drug absorption, distribution, metabolism, elimination, toxicology and pharmacogenomics. In general, special volumes are edited by well known guest editors. As an addition to the European postgraduate training system for young neurosurgeons we began to publish in 1974 this series of Advances and Technical

Standards in Neurosurgery which was later sponsored by the European Association of Neurosurgical Societies. This series was first discussed in 1972 at a combined meeting of the Italian and German Neurosurgical Societies in Taormina, the founding fathers of the series being Jean Brihaye, Bernard Pertuiset, Fritz Loew and Hugo Krayenbiihl. Thus were established the principles of European co operation which have been born from the European spirit, flourished in the European Association, and have throughout been associated with this series. The fact that the English language is well on the way to becoming the international medium at European scientific conferences is a great asset in terms of mutual understanding. Therefore we have decided to publish all contributions in English, regardless of the native language of the authors. All contributions are submitted to the entire editorial board before publication of any volume. Our series is not intended to compete with the publications of original scientific papers in other neurosurgical journals. Our intention is, rather, to present fields of neurosurgery and related areas in which important recent advances have been made. The contributions are written by specialists in the given fields and constitute the first part of each volume. Theoretical and empirical analysis of the structure of household portfolios. Agent technology has recently become one of the most vibrant and fastest growing areas in information technology. This is the first systematic introduction to

software agents with the goal of exploiting them in future communication systems. The coherently written chapters provide complementary coverage of the relevant issues. Multi-agent systems and mobile agent approaches are presented and applied to important topics in future communication systems. A comprehensive volume devoted to startle modification. The Geostationary Ring: Practice and Law by Martha Mejía-Kaiser addresses numerous physical aspects of this highly sought-after orbital region and analyses in unprecedented detail the evolution of its use, coordination and related disputes and efforts to keep it operational by clearing it of space debris. Ecology and economics have Greek roots in oikos for "household", logos for "study", and nomics for "management". Thus, ecology and economics should have complemented one another for a proper growth and development without destruction, but, unfortunately, rapid industrialization, lure for fast financial gains, and commercialization activities have led to a widespread surge in pollution load, environmental degradation, habitat destruction, rapid loss of biodiversity, sudden rise in rate of extinction of many wildlife and wild relatives of domesticated animals and cultivated cereals and other plants, global climate changes creating global rise in temperature, and CO levels and increased ultraviolet B at ground 2 level. Although these threats to human health have led us to look to ecology for their solutions and guidance for sustainable development

without destruction, the industrial and technology houses are looking for alternative methods of development and resource use methods. The two global conferences of the United Nations in 1972 and 1992, and international programs of Man and the Biosphere (MAB), International Biological Program (IBP), International Geosphere, Biosphere program (IGBP), and World Conservation Union (IUCN), of different commissions, United Nations Environmental Program (UNEP) efforts, Ramsar Conventions (for wetlands), and World Wide fund for Nature (WWF) (for nature in general and wildlife in particular) have focused attention of ecologists, naturalists, governments and Non-governmental organizations (NGOs) toward better conservation. The management of religious and ideological diversity remains a key challenge of our time - deeply entangled with debates about the nature of liberal democracy, equality, social cohesion, minorities and nationalism, security and foreign policy. This book explores this challenge at the level of the workplace in Europe. People do not surrender their religion of belief at the gates of their workplace, nor should they be required to do so. But what are the limits of accommodating religious belief in the workplace, particularly when it clashes with other fundamental rights and freedoms? Using a comparative and socio-legal approach that emphasises the practical role of human rights, anti-discrimination law and employment protection, this book argues for an enforceable right to reasonable

accommodation on the grounds of religion and belief in the workplace in Europe. In so doing, it draws on the case law of Europe's two supranational courts, three country studies -Belgium, the Netherlands and the UK - as well as developments in the US and Canada. By offering the first book-length treatment of the issue, it will be of significance to academics, students, policy-makers, business leaders and anyone interested in a deeper understanding of the potentials and limits of European and Western inclusion, freedom and equality in a multicultural context. Awarded an honourable mention from the International Academy of Comparative Law for the 2018 Canada Prize! The scale of the universe continues to be one of the most challenging cosmological issues. These 15 papers represent a first review since the dramatic changes wrought in the field by the Hipparcos astrometric satellite and its subsequent data catalogue (viewable on a European Space Agency website). After the initial paper details this basis for calibrating distance indicators, several chapters focus on the primary indicators for stellar populations. The next set of chapters leave the Milky Way to discuss extra-galactic secondary distance indicators. Respective papers on the role of microlensing surveys and standard candles in stellar evolution theory further elucidate the cosmic mysteries. No index. Annotation copyrighted by Book News, Inc., Portland, OR Examines what things have cost and how much money people have had to buy them, recording the actual prices of thousands of

items that consumers purchased from the Civil War to the present, along with facts about investment options and income opportunities. Draws on over 500 sources, including trade cards, newspapers, magazines, catalogues, direct-mail letters, and posters. The first of the five chronological chapters, covering up to 1899, is in a different format because the foundations for a national consumer economy were just being established and little in the way of public advertisements or government statistics were produced. The subsequent chapters begin with a background essay describing the major social and economic forces of the period, then report prices and income in subchapters on such areas as investments, standard incomes, food, and amusements. There is no index. Annotation copyrighted by Book News, Inc., Portland, OR

This useful work presents a current overview of key genes involved in the control of apoptosis research together with thoughts on future prospects and clinical applications. While there are several books written on apoptosis, this one deals specifically with its regulation. The increasing resistance of bacteria towards all current classes of antibiotics is now a serious health problem in both developed and developing countries. Antibiotic Development and Resistance presents 15 chapters that explore the medical issues raised by this development and review the relevant literature. The book begins by reviewing the global Contents:0De eerste eeuwen van IJhorst (800-1300);0De hof van

Woolde. Een schultenhof van het Mauritiusstift te Münster; 0Het jachtrecht in Twente; 0Twee Overijsselse patriottische diplomaten onder vuur; 0Een revolutionaire Deventer publicatie uit 1795. Het afkopen van betalingsverplichtingen in de Bataafse tijd; 0Jacob van Foreest van Heemse in het perspectief van zijn tijd; 0Tot vermeerdering van godsvrucht?. Lambertus Engbers, de laatste aartspriester van Twente (1829-1853), en de devotionalisering van de rooms-katholieken in het Twentse achterland; 0Een bijzondere bron voor lokale geschiedenis; 0Literatuursignaleringen.

0. Recent decades have seen a steady rise in the incidence of antisocial behavior in youth. Possible direct consequences aside, such behavior is predictive of chronic emotional, educational, vocational, and emotional impairment that is associated with hundreds of millions of dollars in costs to overtaxed mental health, social services, special education, and juvenile justice systems. Written by an eminent group of international experts, *Conduct and Oppositional Defiant Disorders: Epidemiology, Risk Factors, and Treatment* offers the first comprehensive cutting-edge overview of all the major aspects of conduct disorder (CD) and oppositional defiant disorder (ODD) in children and adolescents. It is organized into three sections. The first summarizes classification and assessment, epidemiology and comorbidity, as well as course and outcome. The second examines factors that put children and adolescents at risk to develop

CD and ODD: contextual, familial/genetic, and neuropsychological and neuroendocrine. The third presents numerous empirically supported approaches to prevention and treatment. An epilogue reviews recent progress and unresolved questions, and suggests needs for future research. Special attention is devoted to gender and developmental pathways in etiology, symptom expression, courses, and outcomes. This volume will be crucial reading for all mental health professionals whose work involves them with these exceptionally difficult clients. This book discusses recent advances in our understanding of the role of oxidants in microbial pathophysiology, providing valuable insights into the complex role of reactive oxygen species (ROS) in host-microbial interactions. The various chapters take readers through the function of ROS in infections ranging from viral to bacterial, and describe how microorganisms have developed complex strategies to not only avoid contact with phagocyte-derived oxidants, but also protect themselves from injury when oxidants are encountered. Featuring the latest research in the field of microbial diseases, this timely book is a ready reference for scientists looking to develop new anti-microbial drugs. PCR is the most powerful technique currently used in molecular biology. It enables the scientist to quickly replicate DNA and RNA on the benchtop. From its discovery in the early 80's, PCR has blossomed into a method that enables everything from ready mutation of DNA/RNA to speedy analysis of

tens of thousands of nucleotide sequences daily. PCR Applications examines the latest developments in this field. It is the third book in the series, building on the previous publications PCR Protocols and PCR Strategies. The manual discusses techniques that focus on gene discovery, genomics, and DNA array technology, which are contributing factors to the now-occurring bioinformatics boom. Key Features *

Focuses on gene discovery, genomics, and DNA array technology * Covers quantitative PCR techniques, including the use of standards and kinetic analysis includes statistical refinement of primer design parameters * Illustrates techniques used in microscopic tissue samples, such as single cell PCR, whole cell PCR, laser capture microdissection, and in situ PCR Entries provide information on: *

Nomenclature * Expression * Sequence analysis * Structure and function * Electrophysiology * Pharmacology * Information retrieval

Dreadnought to Daring is an absorbing and highly readable summary of a century of naval thinking which has been written by some of the leading lights in contemporary naval history. Founded in 1912 by some of the Royal Navys brightest officers, the quarterly Naval Review has never been subject to official censorship, and its naval members do not need official permission to write for it, so it has always provided an independent, lively and at times outspoken forum for service debate. In broad terms it has covered contemporary operations, principles of naval warfare, history, and anecdotes

which record the lighter side of naval life, but sometimes with a bite to them. A correspondence section provides an important barometer of service opinion, while extensive book reviews, written by those with real knowledge of the subject, carry considerable weight. For these reasons the Naval Review is widely regarded as a journal of record. In return for its freedom, circulation is restricted to members and membership to serving or retired officers. However, this volume will give the interested public an insight into its activities, past and present. Intended both to celebrate and to analyse the impact of the journal over its 100-year history, it comprises a series of specially commissioned articles, divided chronologically and thematically, devoted to subjects that have been of importance to the naval community as reflected in the pages of the journal. It concludes with an assessment of how well the Naval Review has succeeded in its founders aim and what influence it has had on policy. "The Land Warrior (LW) system is the Army's future system for the individual soldier. The LW consists of five subsystems, with the weapon subsystem the focus of the training research. The training of two platoons in preparation for a LW operational test was observed. Four sights and devices were trained (the close combat optic, two aiming lights, and the thermal weapon sight), plus a bore light. The training adequately prepared the soldiers to qualify on the M4 carbine with the close combat optic and the thermal weapon sight.

Qualification standards were extremely difficult to achieve with the aiming lights on the M4, due to environmental conditions typical of Army ranges, not to lack of firer expertise. A standardized technique for boresighting all the devices was developed. Diagnostic skills needed by trainers and soldiers to effectively hit targets with each device were identified. The findings have immediate applicability to the Army, as the devices are currently being fielded. The report describes what contributes to quality training on the devices, and what should be integrated into marksmanship programs of instruction, technical manuals, and the training and doctrine literature." -- Stinet. Caroline Hébert and a panel of key experimentalists and clinical investigators comprehensively review the state-of-the-art in the chemokine field, ranging from the effects of chemokines and their receptors in retroviral infections, to their role in inflammation, angiogenesis/angiostasis, and tumor cell biology. The book examines in detail fifteen recently identified chemokines and elucidates the role of chemokine function in vivo from animal experiments. Animal models are also used to explore how chemokines operate in a variety of chronic and acute inflammatory diseases and in noninflammatory processes. A detailed review of the emerging role of chemokines in viral biology is also presented, with emphasis on HIV biology and novel therapeutic possibilities.

Chemokines in Disease: Biology and Clinical Research

summarizes the rapidly expanding knowledge of a dazzling array of chemokines and provides fresh insights into the development of powerful new drugs for treating a wide spectrum of diseases. This volume contains monographs prepared at the fifty-sixth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA). Five mycotoxins or groups of mycotoxins that contaminate food commodities were evaluated at the meeting: aflatoxin M1, fumonisins B1, B2, and B3, ochratoxin A, deoxynivalenol, and T-2 and HT-2 toxins. The monographs in this volume summarize the data that were reviewed on these contaminants, including information on metabolism and toxicity, epidemiology, analytical methods for their measurement in food commodities, sampling protocols, effects of processing, levels and patterns of contamination of food commodities, food consumption, and prevention and control. Based upon this information the Committee assessed the risks associated with intake of these mycotoxins. To a certain extent the dementias have been forgotten diseases until just recently when they were brought to the attention of the general public and health authorities as a result of the increasing number of cases in the aging population, especially among famous people, and because of the efforts of private foundations. The goals of the present volume are to present the dementias to health practitioners, to provide some basic information on their epidemiology and biological basis and to discuss the diagnostic and

clinical problems that physicians and institutions face when caring for demented patients. This book explores the various types of dementias and is not limited to Alzheimer's disease although, as expected, more information is available and presented on this pathology. On the other hand, a few fundamental questions on dementia can only be answered through a comparison of the various forms. Examples of such questions are the following: Is the loss of cerebral tissue sufficient to cause dementia? Are there thresholds or is there a continuous progression toward the irreversible development of dementia? Are there common pathways in the dementing process? Are there common risk factors? Comparative analysis allows the common and distinctive patterns of the various dementias to be defined, ultimately leading to more focused therapeutic interventions. Early Anglo-Saxon coinage, its imagery and development, has recently been the subject of renewed study amongst scholars and collectors leading to the establishment of a biennial Symposium dedicated to the subject. The growth of material available for study, combined with analytical approach now be applied to research in this area, has enabled scholars to shed new light upon what was, for many decades, a long overlooked area of study. Studies in Early Medieval Coinage 2 builds upon the recent advances to establish a new benchmark for the study of coin typologies. Going beyond the traditional studies of moneyers, mint marks and monarchs, these collected essays, by many

of the leading scholars currently working in the field, draw upon the imagery present upon the coins themselves to offer new insights into Anglo-Saxon art and society. Based upon the proceedings of the second biennial Sceattas Symposium, which was held as part of the International Medieval Congress at the University of Leeds in 2008, Studies in Early Medieval Coinage collects together much of the current research in these fascinating examples of Anglo-Saxon material culture. Combined with information on ground breaking new discoveries, and including the first section of the long awaited early numismatic bibliography, this series is expanding to become an invaluable resource to scholars, institutions and collectors. Every organization, public and private, no matter what its size, purchases goods and services. Large organizations also have considerable influence over the practices of their suppliers. As greener purchasing practices have become more common in large organisations, the implications for companies in the supply chain have similarly increased. Yet greener purchasing policies remain the exception rather than the norm in large organizations. Why is this? And how can environmental purchasing practices that have produced tangible business benefits for a number of companies worldwide receive wider take-up? Greener Purchasing: Opportunities and Innovations has been published to facilitate the development and dissemination of best practice in environmental supply chain and procurement management worldwide.

Divided into four sections, covering "The Public Sector", "The Private Sector", "Innovations" and "Case Studies", this book brings together international expertise from four continents, including contributions from organisations such as the US EPA, Environment Canada, Procter & Gamble, Xerox and The Body Shop, as well as describing burgeoning new initiatives such as the Japanese and European Green Purchasing Networks. It provides a number of checklists and examples on how to establish and maintain successful greener purchasing and supply chain practices in order to bring not only environmental, but business value to organisations of all sizes. The book is essential reading for purchasing officers, environmental managers, CEOs, consultants, academics and students interested in the topic around the world.

Agent Technology, or Agent-Based Approaches, is a new paradigm for developing software applications. It has been hailed as 'the next significant breakthrough in software development', and 'the new revolution in software' after object technology or object-oriented programming. In this context, an agent is a computer system which is capable of acting autonomously in its environment in order to meet its design objectives. So in the area of concurrent design and manufacturing, a manufacturing resource, namely a machine or an operator, may cooperate and negotiate with other agents for task assignment; and an existing engineering software can be integrated with a

distributed integrated engineering design and manufacturing system. Hence in agent-based systems, there is no centralized system control structure, and no pre-defined agenda for the system execution, as exist in traditional systems. This book systematically describes the principles, key issues, and applications of agent technology in relation to concurrent engineering design and manufacturing. It introduces the methodology, standards, frameworks, tools, and languages of agent-based approaches and presents a general procedure for building agent-based concurrent engineering design and manufacturing systems. Both professional and university researchers and postgraduates should find this an invaluable presentation of the corresponding theories and methods, with some practical examples for developing multi-agent systems in the domain. Part 1 of this report contains summaries of the evaluations of residues in food of the various pesticides considered, together with the recommendations made. Annex 1 contains updated ADIs, PTDI, MRLs, ERLs, STMR and HR levels. Monographs on toxicological evaluations are available as a companion volume.

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