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**The Handbook of Korean Linguistics** Lucien Brown, Jaehoon Yeon, 2019-02-06 The Handbook of Korean Linguistics presents state-of-the-art overviews of the linguistic research on the Korean language. • Structured to allow a range of theoretical perspectives in addressing linguistic phenomena • Includes chapters on Old Korean and Middle Korean, present-day language policies in North and South Korea, social aspects of Korean as a heritage language, and honorifics • Indispensable and unique resource not only for those studying Korean linguistics but cross-linguistic research in general

International Cooperation and Competition in Civilian Space Activities ,1985

**Antimicrobial Activity of Nanoparticles** Gregory Guisbiers, 2022-08-30 Antimicrobial Activity of Nanoparticles: Applications in Wound Healing and Infection Treatment presents the state of the art among nanotechnological approaches used in the treatment of infections. This field has gained a large amount of interest over the past few years, in response to the increasing resistance of pathogens to antibiotics. Leading researchers from around the world discuss the synthesis routes of nanobiomaterials, characterization, and their applications as antimicrobial agents. The book covers various aspects: from antiviral and antibacterial nanoparticles, to the functionalization of nanoparticles and their toxicity to human cells. This book offers an advanced reference text for biomedical engineers, materials scientists, clinicians, and biochemists, with an interest in nanomedicine and infection control. Provides a targeted nanomaterial-based focus in antimicrobial medicine, bridging the gap between biological, clinical, and materials science disciplines Describes the synthesis and characterization of nanoparticles for infection and wound healing, including chemical routes, biological routes, and physical routes Covers each microbial subgroup and associated antimicrobial nanoparticles in individual, digestible sections

Dendrimer-Based Nanomedicine Istvan Majoros, James R. Baker, Jr., 2008-05-31 Examining free-shaped synthetic macromolecules, this guide reveals how dendrimers are used in a variety of scientific applications as a safer, more precise, and more effective way to practice medicine. This book compiles and details cutting-edge research in science and medicine from the interdisciplinary team of the Michigan Nanotechnology Institute for Medicine and Biological Sciences, who are currently revolutionizing drug delivery techniques through the development of engineered nanodevices.

Information Processing in the Cerebellum Richard Apps, Nadia Cerminara, Conor J. Houghton, Philippe Isope, 2021-11-03

**The Art and Science of Successful Interviewing, Writing and Marketing of Case Histories** Jason R. Taylor, 1984-06

**Origin and Early Evolution of Comet Nuclei** Hans Balsiger, Kathrin Altwegg, Walter Huebner, T. Owen, Rita Schulz, 2008-09-27 Comet nuclei are the most primitive bodies in the solar system. They have been created far away from the early Sun and it is supposed that their material has been altered the least since their formation. This volume presents the results of a scientific workshop on comet nuclei and is written by experts working on interstellar clouds, star-forming regions, the solar nebula, and comets. The articles formulate the current understanding and interconnectivity of the various source regions of comet nuclei and their associated compositions and orbital characteristics. This includes a discussion on the transport of materials into the Kuiper belt and Oort cloud regions of the solar system. The distinction between direct measurements of cometary material properties and properties derived from indirect means are emphasized with the aim to guide future investigations. This book serves as a guide for researchers and graduate students working in the field of planetology and solar system exploration. It should also help to influence the planning of scientific strategies for the encounter of the Rosetta spacecraft with Comet Churyumov-Gerasimenko.

Computerworld ,1980-11-24 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

**Fundamentals of Deep Learning** Nikhil Buduma, Nicholas Locascio, 2017-05-25 With the reinvigoration of neural networks in the 2000s, deep learning has become an extremely active area of research, one that's paving the way for modern machine learning. In this practical book, author Nikhil Buduma provides examples and clear explanations to guide you through major concepts of this complicated field. Companies such as Google, Microsoft, and Facebook are actively growing in-house deep-learning teams. For the rest of us, however, deep learning is still a pretty complex and difficult subject to grasp. If you're familiar with Python, and have a background in calculus, along with a basic understanding of machine learning, this book will get you started. Examine the foundations of machine learning and neural networks Learn how to train feed-forward neural networks Use TensorFlow to implement your first neural network Manage problems that arise as you begin to make networks deeper Build neural networks that analyze complex images Perform effective dimensionality reduction using autoencoders Dive deep into sequence analysis to examine language Learn the fundamentals of reinforcement learning

Transactions of the Faraday Society Faraday Society, 1964

**Eurasia 2.0** Mikhail Suslov, Mark Bassin, 2016-03-17 This book discusses the return of geopolitical ideas and doctrines to the post-Soviet space with special focus on the new phenomenon of digital geopolitics, which is an overarching term for different political practices including dissemination of geopolitical ideas online, using the internet by political figures and diplomats for legitimization and outreach activity, and viral spread of geopolitical memes. Different chapters explore the new possibilities and threats associated with this digitalization of geopolitical knowledge and practice. Our authors consider new spatial sensibilities and new identities of global as well as local Selves, the emergence of which is facilitated by the internet. They explore recent reconfigurations of the traditional imperial conundrum of center versus periphery. Developing Manuel Castells' argument that social activism in the digital era is organized around cultural values, the essays discuss new geopolitical ideologies which aim to reinforce Russia's spiritual sovereignty as a unique civilization, while at the same time seeking to rebrand Russia as a greater soft power by utilizing the Russian-speaking diaspora or employing traditionalist rhetoric. Great Power imagery, enemy-making, and visual mappings of Russia's future territorial expansion are traditional means for the manipulation of imperial pleasures and geopolitical fears. In the age of new media, however, this is being done with greater subtlety by mobilizing the grassroots, contracting private information channels, and de-politicizing geopolitics. Given the political events of recent years, it is logical that the Ukrainian crisis should provide the thematic backdrop for most of the authors.

Dendrimer-Based Drug Delivery Systems Yiyun Cheng, 2012-05-23 The opportunities and challenges of using dendrimers to improvedrug delivery Among pharmaceutical and biomedical researchers, the use of dendrimers in drug delivery systems has attracted increasing interest. In particular, researchers have noted that the volume of a dendrimer increases when it has a positive charge. If this property can be applied effectively, dendrimers have enormous potential in drug delivery systems, directly supplying medication to targeted human organs. With contributions from an international team of pioneers and experts in dendrimer research, this book provides a comprehensive overview of the latest research efforts in designing and optimizing dendrimer-based drug delivery systems. The book analyzes key issues, demonstrating the critical connections that link fundamental concepts, design, synthesis, analytical methodology, and biological assessment to the practical use of dendrimers in drug delivery applications. Topics covered include: Dendrimer history Synthesis Physicochemical properties Principles of drug delivery Applications in diverse biomedical fields Dendrimer-Based Drug Delivery Systems reflects the authors' thorough review and analysis of the current literature as well as their own firsthand experience in the lab. Readers will not only discover

the current state of the science, but also gainvaluable insights into fruitful directions for future research.References at the end of each chapter serve as a gateway to thegrowing body of literature in the field, enabling readers toexplore each individual topic in greater depth. Pharmaceutical and biomedical researchers will find this book aunique and essential guide to the opportunities, issues, andchallenges involved in fully exploiting the potential of dendrimersto improve drug delivery.

*Microbial Cyclic Di-Nucleotide Signaling* Shan-Ho Chou,Nicolas Guiliani,Vincent T. Lee,Ute Römling,2020-03-05 This book explores the broad and diverse biological and physiological impacts of established and newly discovered cyclic di-nucleotide second messenger signaling systems, while also providing descriptions of the intriguing biochemical characteristics of multiple turnover enzymes and receptors. The respective chapters discuss the commonalities and diversity of cyclic di-GMP, cyclic di-AMP and recently discovered cyclic GMP-AMP signaling systems in manifold Gram-negative and Gram-positive bacteria. The global human pathogens Mycobacterium tuberculosis, Vibrio cholerae, Salmonella typhimurium, Escherichia coli and Streptococcus pneumoniae, the facultative human pathogen Pseudomonas aeruginosa, global plant pathogens as exemplified by Xanthomonas campestris and Burkholderia spp., and the omnipresent probiotic Lactobacilli, as well as environmentally important photoautotrophic cyanobacteria, the multicellular Myxococcus xanthus, and chemolithotrophic Acidithiobacillus are among the representatives of the microbial kingdom that are described. In turn, the various aspects of bacterial physiology affected by these signaling systems– e.g. biofilm formation and dispersal, the cell cycle, motility, virulence, production of antimicrobials, fundamental metabolism and osmohomeostasis – are discussed in detail in the context of different microorganisms. Dedicated chapters focus on the population diversity of cyclic dinucleotide signaling systems, their tendency to be horizontally transferred, the cyclic di-GMP signaling system in the social amoeba Dictyostelium, honorary cyclic (di)nucleotides, and the development of strategies for interfering with cyclic dinucleotide signaling in order to manipulate microbial behavior. Taken together, the chapters provide an authoritative source of information for a broad readership: beginners and advanced researchers from various disciplines; individuals seeking a broad overview of cyclic di-nucleotide signaling; and those who want to learn more about specific aspects. Also featuring reviews with a forward-looking perspective, the book offers a valuable source of inspiration for future research directions.

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*Data Communications* ,1987-09

**Network Management and Maintenance** Data Comm Magazine,Data Communications Magazine Staff,Data Communications Magazine,1990

**Current Affairs March 2019 eBook** Jagran Josh,2019-03-06 Current Affairs March 2019 eBook is created by keeping the demands of recent pattern of various competitive exams in major view. It is brought to you by Jagranjosh.com. The topics for cover story and entire news section are selected on the basis of an analysis of general awareness sections in all important exams including IAS, PCS, BANK, SSC, Insurance and others. And the time duration of topics covered in magazine includes all exam oriented current affairs of February 2019. It presents the comprehensive coverage of the events of current affairs which are chosen on the basis of the requirements of all important exams. It covers all exam oriented current affairs of February 2019 with all required facts and analysis. The analysis of all the events related to National, International, Economy, Science & Technology, Environment & Ecology is done in a way that fulfills the demand of all the important exams including IAS. The language used in the magazine is lucid and easy-to-understand language. The major topics included in the magazine for cover story are: Union Interim Budget 2019 among others. The eBook is expected to be handy for most of forthcoming exams like, Civil Services Examination, Various Insurance AO Exams, PCS exams, MAT and others.

**Decentralized Systems with Design Constraints** Magdi S. Mahmoud,2011-02-24 Decentralized Control and Filtering provides a rigorous framework for examining the analysis, stability and control of large-scale systems, addressing the difficulties that arise because dimensionality, information structure constraints, parametric uncertainty and time-delays. This monograph serves three purposes: it reviews past methods and results from a contemporary perspective; it examines presents trends and approaches and to provide future possibilities; and it investigates robust, reliable and/or resilient decentralized design methods based on a framework of linear matrix inequalities. As well as providing an overview of large-scale systems theories from the past several decades, the author presents key modern concepts and efficient computational methods. Representative numerical examples, end-of-chapter problems, and typical system applications are included, and theoretical developments and practical applications of large-scale dynamical systems are discussed in depth.

*Advances in Applied Artificial Intelligence* Moonis Ali,Richard Dapoigny,2006-06-27 This book constitutes the refereed proceedings of the 19th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems, IEA/AIE 2006, held in Annecy, France, June 2006. The book presents 134 revised full papers together with 3 invited contributions, organized in topical sections on multi-agent systems, decision-support, genetic algorithms, data-mining and knowledge discovery, fuzzy logic, knowledge engineering, machine learning, speech recognition, systems for real life applications, and more.

*Optimal Networked Control Systems with MATLAB* Jagannathan Sarangapani,Hao Xu,2018-09-03 Optimal Networked Control Systems with MATLAB® discusses optimal controller design in discrete time for networked control systems (NCS). The authors apply several powerful modern control techniques in discrete time to the design of intelligent controllers for such NCS. Detailed derivations, rigorous stability proofs, computer simulation examples, and downloadable MATLAB® codes are included for each case. The book begins by providing background on NCS, networked imperfections, dynamical systems, stability theory, and stochastic optimal adaptive controllers in discrete time for linear and nonlinear systems. It lays the foundation for reinforcement learning-based optimal adaptive controller use for finite and infinite horizons. The text then: Introduces quantization effects for linear and nonlinear NCS, describing the design of stochastic adaptive controllers for a class of linear and nonlinear systems Presents two-player zero-sum game-theoretic formulation for linear systems in input-output form enclosed by a communication network Addresses the stochastic optimal control of nonlinear NCS by using neuro dynamic programming Explores stochastic optimal design for nonlinear two-player zero-sum games under communication constraints Treats an event-sampled distributed NCS to minimize transmission of state and control signals within the feedback loop via the communication network Covers distributed joint optimal network scheduling and control design for wireless NCS, as well as the effect of network protocols on the wireless NCS controller design An ideal reference for graduate students, university researchers, and practicing engineers, Optimal Networked Control Systems with MATLAB® instills a solid understanding of neural network controllers and how to build them.

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