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Network Design with Applications to Transportation and Logistics Teodor Gabriel Crainic, Michel Gendreau, Bernard Gendron, 2021-07-16 This book explores the methodological and application developments of network design in transportation and logistics. It identifies trends, challenges, and research perspectives in network design for these areas. Network design is a major class of problems in operations research where network flow, combinatorial, and mixed integer optimization meet. The analysis and planning of transportation and logistics systems continues to be one of the most important application areas of operations research. Networks provide the natural way of depicting such systems so the optimal design and operation of networks is the main methodological area of operations research that is used for the analysis and planning of these systems. This book defines the current state of the art in the general area of network design and then turns to its applications to transportation and logistics. New research challenges are addressed. *Network Design with Applications to Transportation and Logistics* is divided into three parts. Part I examines basic design problems including fixed cost network design and parallel algorithms. After addressing the basics, Part II focuses on more advanced models. Chapters cover topics such as multi-facility network design, flow constrained network design, and robust network design. Finally, Part III is dedicated entirely to the potential application areas for network design. These areas range from rail networks to city logistics to energy transport. All of the chapters are written by leading researchers in the field which should appeal to analysts and planners.

Data Science and Applications Satyasai Jagannath Nanda, Rajendra Prasad Yadav, Amir H. Gandomi, Mukesh Saraswat, 2024-01-17 This book gathers outstanding papers presented at the International Conference on Data Science and Applications (ICDSA 2023) organized by Soft Computing Research Society (SCRS) and Malaviya National Institute of Technology Jaipur, India, from 14 to 15 July 2023. The book is divided into four volumes and it covers theoretical and empirical developments in various areas of big data analytics, big data technologies, decision tree learning, wireless communication, wireless sensor networking, bioinformatics, and systems, artificial neural networks, deep learning, genetic algorithms, data mining, fuzzy logic, optimization algorithms, image processing, computational intelligence in civil engineering, and creative computing.

Science and Technology of Fibers in Food Systems Jorge Welti-Chanes, Sergio O. Serna-Saldívar, Osvaldo Campanella, Viridiana Tejada-Ortigoza, 2020-04-15 This text provides comprehensive coverage of fibers used in food formulations, starting with the understanding of their basic chemical structure and how they are present and organized in the cell wall structure, their physicochemical and functional properties, their impact on the digestive process, and their role and preventive action against various chronic diseases, including colon cancer. The book focuses on traditional and new fiber-rich sources, incorporating an integrated approach in terms of the technological and engineering processes used to obtain and incorporate them in traditional foods, plus their characterization, extraction, and modification. The study of processing conditions, including the chemical, physical, and enzymatic processes of fiber extraction and modification, are also

covered including traditional and emerging processing technologies plus the application of fibers in the development of new products and processes Science and Technology of Fibers in Food Systems integrates knowledge of fibers from their basic structural and property aspects and the applications of these ingredients to extraction process analysis modification and feasibility for use at the industry level The chapters incorporate the physiological aspects related to the consumption of fiber for prevention of serious diseases

Ray Bradbury David Seed,2015-02-28 As much as any individual Ray Bradbury brought science fiction s ideas into the mainstream Yet he transcended the genre in both form and popularity using its trappings to explore timely social concerns and the kaleidoscope of human experience while in the process becoming one of America s most beloved authors David Seed follows Bradbury s long career from the early short story masterpieces through his work in a wide variety of broadcast and film genres to the influential cultural commentary he spread via essays speeches and interviews Mining Bradbury s classics and hard to find archival literary and cultural materials Seed analyzes how the author s views on technology authoritarianism and censorship affected his art how his Midwest of dream and dread brought his work to life and the ways film and television influenced his creative process and visually oriented prose style The result is a passionate statement on Bradbury s status as an essential literary writer deserving of a place in the cultural history of his time

Genomes, Evolution, and Culture Rene J. Herrera,Ralph Garcia-Bertrand,Francisco M. Salzano,2016-03-01 This book combines recent information and discoveries in the field of human molecular biology and human molecular evolution It provides an interdisciplinary approach drawing together data from various diverse disciplines to address both the more classical anthropological content and the current more contemporary molecular focus of courses Chapters include a history of human evolutionary genetics the human genome structure and function population structure and variability gene and genomic dynamics culture health and disease bioethics future

Antioxidants and Functional Foods for Neurodegenerative Disorders Abhai Kumar,Debasis Bagchi,2021-01-07 Neurodegenerative diseases including Alzheimer s and Parkinson s disease are a growing problem across the world s aging population Oxidative stress in the brain plays a central role in a common pathophysiology of these diseases This book presents scientific research on the potential of antioxidant therapy in the prevention and treatment of neurodegenerative disorders This book outlines the roles of oxidative stress and diabetes mellitus in neurodegeneration describes the molecular mechanisms of neurodegenerative disorders including the roles of environmental pollutants and inflammatory responses and explores mitochondrial dysfunction It then describes the protective abilities of antioxidants including vitamin D tocotrienol and coenzyme Q10 against neurodegeneration The book demonstrates the therapeutic potential of ketogenic diets and highlights the roles of medicinal plants phytopharmaceuticals traditional medicines and food nutrients in neuroprotection Key Features Explains damage caused by numerous neurodegenerative disorders and the possible protection offered by antioxidants and functional foods Describes molecular mechanisms of neurodegeneration by oxidative stress advancing age diabetes and mitochondrial

dysfunctions Demonstrates protection offered by nutraceuticals antioxidants botanical extracts and functional foods The book contains twenty three chapters divided into six sections written by leading researchers This book is essential reading for health professionals dietitians food and nutrition scientists and anyone wanting to improve their knowledge of etiology of neurodegenerative diseases

Handbook of Corrosion Engineering Chandrabhan Verma, Jeenat Aslam, Ruby Aslam, Saman Zehra, Chaudhery Mustansar Hussain, 2023-08-14 Handbook of Corrosion Engineering Modern Theory Fundamentals and Practical Applications explores recent progress in metals corrosion and associated protection processes spanning all corrosion related characteristics utilized in natural and industrial environments including monitoring and testing The book combines the science and engineering of corrosion to assist readers in conducting exact corrosion evaluations in the design and plant management phases including optimal protection methods The book examines the basics of corrosion science including the electrochemical mechanism thermodynamic and kinetic aspects different corrosion forms such as uniform localized and stress corrosion phenomena and protection systems adopted to combat corrosion including inhibitors coatings and cathodic protection Focuses on industrial requirements including codes standards regulations and specifications Recommends materials for control and prevention of corrosion damage Offers industry tested best practices rationales and case studies Covers materials corrosion corrosion inhibition coating heat treatment test and inspection and mechanical design and integrity Includes websites of interest and information about latest research Comprises exercises and practical examples to understand predict estimate and mitigate corrosion problems Features numerous pictures figures graphs and schematic models to ensure a clear understanding of the science and engineering of corrosion

The Impact of Nanoparticles on Agriculture and Soil Nar Singh Chauhan, Sarvajeet Singh Gill, 2023-05-11 The Impact of Nanoparticles on Agriculture and Soil part of the Nanomaterials Plant Interaction series contributes the most recent insights into understanding the cellular interactions of nanoparticles in an agricultural setting focusing on current applications and means of evaluating future prospects In order to ensure and improve the biosafety of nanoparticles it is a primary concern to understand cellular bioprocess like nanomaterial s cellular uptake and their influence on cellular structural functional and genetic components This book addresses these and other important aspects in detail along with showcasing their applications in the area of agriculture With an international team of authors and experienced editors this book will be valuable to those working to understand and advance nanoscience to benefit agricultural production and human and environmental welfare In depth knowledge of these bioprocess will enable researchers to engineer nanomaterials for enhanced biosafety Guides the assessment of nanomaterials impact on agricultural and soil cellular metabolism and physiological characteristics Provides in depth insights into potential risks and hazards of nanoparticles Builds a foundation for further research and development

Understanding the Role of Time-Dimension in the Brain Information Processing Daya Shankar Gupta, Hugo Merchant, 2017-04-13 Optimized interaction of the brain with environment requires the four

dimensional representation of space time in the neuronal circuits Information processing is an important part of this interaction which is critically dependent on time dimension Information processing has played an important role in the evolution of mammals and has reached a level of critical importance in the lives of primates particularly the humans The entanglement of time dimension with information processing in the brain is not clearly understood at present Time dimension in physical world the environment of an organism can be represented by the interval of a pendulum swing the cover page depicts temporal unit with the help of a swinging pendulum Temporal units in neural processes are represented by regular activities of pacemaker neurons tonic regular activities of proprioceptors and periodic fluctuations in the excitability of neurons underlying brain oscillations Moreover temporal units may be representationally associated with time bins containing bits of information see the Editorial which may be studied to understand the entanglement of time dimension with neural information processing The optimized interaction of the brain with environment requires the calibration of neural temporal units Neural temporal units are calibrated as a result of feedback processes occurring during the interaction of an organism with environment Understanding the role of time dimension in the brain information processing requires a multidisciplinary approach which would include psychophysics single cell studies and brain recordings Although this Special Issue has helped us move forward on some fronts including theoretical understanding of calibration of time information in neural circuits and the role of brain oscillations in timing functions and integration of asynchronous sensory information further advancements are needed by developing correct computational tools to resolve the relationship between dynamic hierarchical neural oscillatory structures that form during the brain s interaction with environment

Archaeological Science Michael P. Richards, Kate Britton, 2020-01-16 An accessible and wide ranging introduction to the exciting and expanding field of archaeological science for students professionals and academics

High Value Fermentation Products, Volume 1 Saurabh Saran, Vikash Babu, Asha Chaubey, 2019-03-12 Green technologies are no longer the future of science but the present With more and more mature industries such as the process industries making large strides seemingly every single day and more consumers demanding products created from green technologies it is essential for any business in any industry to be familiar with the latest processes and technologies It is all part of a global effort to go greener and this is nowhere more apparent than in fermentation technology This book describes relevant aspects of industrial scale fermentation an expanding area of activity which already generates commercial values of over one third of a trillion US dollars annually and which will most likely radically change the way we produce chemicals in the long term future From biofuels and bulk amino acids to monoclonal antibodies and stem cells they all rely on mass suspension cultivation of cells in stirred bioreactors which is the most widely used and versatile way to produce Today a wide array of cells can be cultivated in this way and for most of them genetic engineering tools are also available Examples of products operating procedures engineering and design aspects economic drivers and cost and regulatory issues are addressed In addition there will be a

discussion of how we got to where we are today and of the real world in industrial fermentation This chapter is exclusively dedicated to large scale production used in industrial settings Gender differences and disparities in socialization contexts: How do they matter for healthy relationships, wellbeing, and achievement-related outcomes? Caterina Fiorilli,Daniela Barni,Jan Retelsdorf,Joyce Endendijk,2023-01-05 Human Language Peter Hagoort,2019-10-29 A unique overview of the human language faculty at all levels of organization Language is not only one of the most complex cognitive functions that we command it is also the aspect of the mind that makes us uniquely human Research suggests that the human brain exhibits a language readiness not found in the brains of other species This volume brings together contributions from a range of fields to examine humans language capacity from multiple perspectives analyzing it at genetic neurobiological psychological and linguistic levels In recent decades advances in computational modeling neuroimaging and genetic sequencing have made possible new approaches to the study of language and the contributors draw on these developments The book examines cognitive architectures investigating the functional organization of the major language skills learning and development trajectories summarizing the current understanding of the steps and neurocognitive mechanisms in language processing evolutionary and other preconditions for communication by means of natural language computational tools for modeling language cognitive neuroscientific methods that allow observations of the human brain in action including fMRI EEG MEG and others the neural infrastructure of language capacity the genome s role in building and maintaining the language ready brain and insights from studying such language relevant behaviors in nonhuman animals as birdsong and primate vocalization Section editors Christian F Beckmann Carel ten Cate Simon E Fisher Peter Hagoort Evan Kidd Stephen C Levinson James M McQueen Antje S Meyer David Poeppel Caroline F Rowland Constance Scharff Ivan Toni Willem Zuidema Huether and McCance's Understanding Pathophysiology, Canadian Edition - E-Book Kelly Power-Kean,Stephanie Zettel,Mohamed Toufic El-Hussein,Sue E. Huether,Kathryn L. McCance,2022-01-08 Textbook and Academic Authors Association TAA Textbook Excellence Award Winner 2024 Prepare for Canadian nursing practice with a solid understanding of pathophysiology and disease Huether and McCance s Understanding Pathophysiology 2nd Canadian Edition covers the basic concepts of pathophysiology and disease processes from a Canadian perspective Clear descriptions and vibrant illustrations make it easier to understand body systems and the mechanisms of disease and online resources bring pathophysiology concepts to life Developed for Canadian nursing students by educators Kelly Power Kean Stephanie Zettel and Mohamed Toufic El Hussein this text prepares students for success on the Next Generation NCLEX CPNRE and REx PNTM and also in clinical practice Introduction to Pathophysiology provides an entrance to the science of pathophysiology and explains why it is important Lifespan coverage includes nine separate chapters on developmental alterations in pathophysiology and special sections with aging and pediatrics content Canadian drug and treatment guidelines familiarize you with aspects of clinical practice you will encounter Coverage of diseases includes their

pathophysiology clinical manifestations and evaluation and treatment Canadian lab values provide the core fundamental information required for practice in Canada Canadian morbidity statistics provide you with the Canadian context in which you will be practising Algorithms and flowcharts of diseases and disorders make it easy to follow the sequential progression of disease processes Health Promotion boxes emphasize evidence based care and align with the Canadian curriculum Risk Factors boxes highlight important safety considerations associated with specific diseases Quick Check boxes test your understanding of important chapter concepts End of chapter Did You Understand summaries make it easy to review the chapter s major concepts Key Terms are set in blue boldface type and listed at the end of each chapter Glossary of approximately 1 000 terms is included on the Evolve website with definitions of important terminology

ICTES 2018
 Robbi Rahim, Kadek Suranata, Ifdil Ifdil, Itsar Bolo Rangka, 2019-03-13 The technical program of The First ICTES 2018 consisted of 114 full papers Aside from the high quality technical paper presentations we also held workshop and clinic manuscript that was carried out before the main track aims to strengthen the ability to write scientific publications Coordination with the steering chairs Dr Kadek Suranata S Pd M Pd Kons and the members of organizing committee is essential for the success of the conference We sincerely appreciate all the Advisory Boards for the constant support and guidance It was also a great pleasure to work with such an excellent organizing committee team for their hard work in organizing and supporting the conference In particular the Scientific Committee led by Cand Dr Robbi Rahim M Kom have completed the peer review process of technical papers and made a high quality technical program We are also grateful to Students Conference chairs were leading by Ida Ayu Made Diah Paramiswari for their support and all the authors who submitted their papers to the First ICTES 2018 We strongly believe that ICTES conference provides a good forum for all academicians researchers and practitioners to discuss all Educational science and technology aspects that are relevant to issues and challenge for sustainability in the 4th industrial revolution We also expect that the future ICTES conference will be as successful and stimulating as indicated by the contributions presented in this volume

Advances in Core Computer Science-Based Technologies George A. Tsihrintzis, Maria Virvou, 2020-06-18 This book introduces readers to some of the most significant advances in core computer science based technologies At the dawn of the 4th Industrial Revolution the field of computer science based technologies is growing continuously and rapidly and is developing both in itself and in terms of its applications in many other disciplines Written by leading experts and consisting of 18 chapters the book is divided into seven parts 1 Computer Science based Technologies in Education 2 Computer Science based Technologies in Risk Assessment and Readiness 3 Computer Science based Technologies in IoT Blockchains and Electronic Money 4 Computer Science based Technologies in Mobile Computing 5 Computer Science based Technologies in Scheduling and Transportation 6 Computer Science based Technologies in Medicine and Biology and 7 Theoretical Advances in Computer Science with Significant Potential Applications in Technology Featuring an extensive list of bibliographic

references at the end of each chapter to help readers probe further into the application areas of interest to them this book is intended for professors researchers scientists engineers and students in computer science related disciplines It is also useful for those from other disciplines wanting to become well versed in some of the latest computer science based technologies

Designing Interaction and Interfaces for Automated Vehicles Neville Stanton, Kirsten M. A. Revell, Patrick Langdon, 2021-03-10 Driving automation and autonomy are already upon us and the problems that were predicted twenty years ago are beginning to appear These problems include shortfalls in expected benefits equipment unreliability driver skill fade and error inducing equipment designs Designing Interaction and Interfaces for Automated Vehicles User Centred Ecological Design and Testing investigates the difficult problem of how to interface drivers with automated vehicles by offering an inclusive human centred design process that focusses on human variability and capability in interaction with interfaces This book introduces a novel method that combines both systems thinking and inclusive user centred design It models driver interaction provides design specifications concept designs and the results of studies in simulators on the test track and in road going vehicles This book is for designers of systems interfaces interactions UX Human Factors and Ergonomics researchers and practitioners involved with systems engineering and automotive academics _ In this book Prof Stanton and colleagues show how Human Factors methods can be applied to the tricky problem of interfacing human drivers with vehicle automation They have developed an approach to designing the human automation interaction for the handovers between the driver and the vehicle This approach has been tested in driving simulators and most interestingly in real vehicles on British motorways The approach called User Centred Ecological Interface Design has been validated against driver behaviour and used to support their ongoing work on vehicle automation I highly recommend this book for anyone interested or involved in designing human automation interaction in vehicles and beyond Professor Michael A Regan University of NSW Sydney AUSTRALIA

Release and Bioavailability of Nanoencapsulated Food Ingredients ,2020-06-02 Release and Bioavailability of Nanoencapsulated Food Ingredients volume five in the Nanoencapsulation in the Food Industry series reviews different release mechanisms of nanoencapsulated food ingredients The book discusses mathematical and intelligent modeling of the release of bioactive agents from nano vehicles to better understand their release mechanisms while also covering different approaches for studying the release profile of these ingredients such as in vitro and in vivo assays Authored by a team of global experts in the fields of nano and microencapsulation of food nutraceutical and pharmaceutical ingredients this title will be of great value to those engaged in various fields of nanoencapsulation Thoroughly explores the different release mechanisms of nanoencapsulated food ingredients Examines the release of bioactive ingredients by in vitro and in vivo systems Discusses different approaches for modeling the release data of nanoencapsulated ingredients

Asteroids IV Patrick Michel, Francesca E. DeMeo, William F. Bottke, 2015-12-31 Over the past decade asteroids have come to the forefront of planetary science Scientists across broad disciplines are

increasingly recognizing that understanding asteroids is essential to discerning the basic processes of planetary formation including how their current distribution bespeaks our solar system's cataclysmic past For explorers the nearest asteroids beckon as the most accessible milestones in interplanetary space offering spaceflight destinations easier to reach than the lunar surface For futurists the prospects of asteroids as commercial resources tantalize as a twenty first century gold rush albeit with far greater challenges than faced by nineteenth century pioneers For humanity it is the realization that asteroids matter It is not a question of if but when the next major impact will occur While the disaster probabilities are thankfully small fully cataloging and characterizing the potentially hazardous asteroid population remains unfinished business Asteroids IV sets the latest scientific foundation upon which all these topics and more will be built upon for the future Nearly 150 international authorities through more than 40 chapters convey the definitive state of the field by detailing our current astronomical compositional geological and geophysical knowledge of asteroids as well as their unique physical processes and interrelationships with comets and meteorites Most importantly this volume outlines the outstanding questions that will focus and drive researchers and students of all ages toward new advances in the coming decade and beyond

Progress in Landslide Research and Technology, Volume 2 Issue 1, 2023 Irasema Alcántara-Ayala, Željko Arbanas, Sabatino Cuomo, David Huntley, Kazuo Konagai, Snježana Mihalić Arbanas, Matjaž Mikoš, Kyoji Sassa, Shinji Sassa, Huiming Tang, Binod Tiwari, 2023-12-24 This open access book provides an overview of the progress in landslide research and technology and is part of a book series of the International Consortium on Landslides ICL The book provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020 which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk as well as to address the 2030 Agenda Sustainable Development Goals

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