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Luca Di Gaspero, Andrea Schaerf, Thomas Stützle

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Ownership and Governance of State-Owned Enterprises 2024 OECD, 2024-10-28 This report provides trends and evolutions in the ownership and governance of state owned enterprises across nearly 59 jurisdictions worldwide It complements the OECD Guidelines on Corporate Governance of State Owned Enterprises and provides comparable information across jurisdictions to support more effective implementation of the Guidelines The Contextualisation of Exploring Human Behavior Through Isotope Analysis Melanie M. Beasley, Andrew D. **21st Century Skills** Esther Care, Somerville, 2023-06-23 This edited volume compiles a series of chapters written by experts of isotopic analysis in order to highlight the utility of various isotope systems in the reconstruction of past human behaviors Rather than grouping contributions by specific isotopes or analytical techniques as many isotope review articles are arranged the volume organizes chapters by broadly defined themes of archaeological research These include paleodiet and life histories human animal interactions and migration and mobility In this sense the book is arranged with the intent of being as much question based as method based Chapters under these themes provide background information on the principles of the techniques and on the theoretical underpinnings of the research yet they are written with the non specialist in mind and attempt to convey these ideas clearly and succinctly In addition to the case studies and reviews three chapters provide greater context to the field of isotopic archaeology discussing its history basic principles and future potential. The volume aims to serve as a reference source for students and practicing archaeologists seeking to apply isotopic studies to their own research projects or to act as a reader for courses in archaeological science Chapter 6 is available open access under a Creative Commons Attribution 4 0 International License via link springer com Hurricanes Paul V. Kislow, 2008 A hurricane is a tropical storm with winds that have reached a constant speed of 74 miles per hour or more Hurricane winds blow in a large spiral around a relative calm centre known as the eye The eye is generally 20 to 30 miles wide and the storm may extend outward 400 miles As a hurricane approaches the skies will begin to darken and winds will grow in strength As a hurricane nears land it can bring torrential rains high winds and storm surges A single hurricane can last for more than 2 weeks over open waters and can run a path across the entire length of the eastern seaboard August and September are peak months during the hurricane season that lasts from 1 June to 30 November This book presents the facts and history of hurricanes Advanced Technologies, Embedded and Multimedia for Human-centric Computing Yueh-Min Huang, Han-Chieh Chao, Der-Jiunn Deng, James J. (Jong Hyuk) Park, 2013-11-13 The theme of HumanCom and EMC is focused on the various aspects of human centric computing for advances in computer science and its applications embedded and multimedia computing and provides an opportunity for academic and industry professionals to discuss the latest issues and progress in the area of human centric computing And the theme of EMC Advanced in Embedded and Multimedia Computing is focused on the various aspects of embedded system smart grid cloud and multimedia computing and it provides an opportunity for academic industry professionals to discuss the

latest issues and progress in the area of embedded and multimedia computing Therefore this book will be include the various theories and practical applications in human centric computing and embedded and multimedia computing Genetics ,1990-11-09 Advances in Genetics An Introduction to Quantum Optics Yanhua Shih, 2018-12-07 Authored by a highly regarded international researcher and pioneer in the field An Introduction to Quantum Optics Photon and Biphoton Physics is a straightforward overview of basic principles and experimental evidence for the quantum theory of light This book introduces and analyzes some of the most exciting experimental research to date in the field of quantum optics and quantum information helping readers understand the revolutionary changes occurring in optical science Paints a picture of light in terms of general quantum interference to reflect the physical truth behind all optical observations Unlike most traditional books on the subject this one introduces fundamental classical and quantum concepts and measurement techniques naturally and gradually as it explores the process of analyzing typical experimental observations Separating itself from other books with this uncommon focus on the experimental part of analysis this volume Provides a general overview of the optical coherence of light without quantization Introduces concepts and tools of field quantization and quantum optics based on the principles and rules of quantum mechanics Analyzes similarities and differences between classical and quantum coherence Concentrates on key research topics in quantum optics Explains photon and biphoton physics by examining the devices and experimental procedures used to test theories This book is basic enough for students but it also covers a broad range of higher level concepts that will benefit scientists and other professionals seeking to enhance their understanding of practical and theoretical aspects and new experimental methods of measurement This material summarizes exciting developments and observations and then helps readers of all levels apply presented concepts and tools to summarize analyze and resolve quantum optical problems in their own work It is a great aid to improve methods of discovering new physics and better understand and apply nontraditional concepts and interpretations in both new and historical experimental discoveries

Salinity Tolerance: From Model or Wild Plants to Adapted Crops Quan-Sheng Qiu, Zhiguang Zhao, Vanessa Jane Melino, Ute Roessner, Zhi Qi, Crystal Sweetman, 2022-09-01 The Encapsulation Phenomenon Yan Voloshin, Irina Belaya, Roland Krämer, 2016-04-27 This fundamental book presents the most comprehensive summary of the current state of the art in the chemistry of cage compounds It introduces different ways of how ions and molecules can be encapsulated by three dimensional caging ligands to form molecular and polymeric species covalent supramolecular and coordination capsules The authors introduce their classification reactivity and selected practical applications Because encapsulation can isolate caged ions and molecules from external factors the encapsulated species can exhibit unique physical and chemical properties The resulting specific reactivity and selectivity can open up a range of applications including chemical separation recognition chiral separation catalysis applications as sensors or probes as molecular or supramolecular devices or molecular carriers cargo A particularly strong emphasis in this book is on the summary and review of the synthesis of various types of

cage compounds Readers will find over 850 literature references summarized and clearly represented in over 600 schemes and illustrations The book is structured by the types of caging ligands covalent supramolecular or coordination capsules The authors further arranged the chapters by ligand classes and types of encapsulated species neutral molecules anions or cations Readers will hence find an exhaustive reference resource and summary of the current state of research into encapsulated species nowadays almost a separated realm of modern chemistry Computation of Language Roland Hausser, 2012-12-06 The study of linguistics has been forever changed by the advent of the computer Not only does the machine permit the processing of enormous quantities of text thereby securing a better empirical foundation for conclusions but also since it is a modelling device the machine allows the implementation of theories of grammar and other kinds of language processing Models can have very unexpected properties both good and bad and it is only through extensive tests that the value of a model can be properly assessed The computer revolution has been going on for many years and its importance for linguistics was recognized early on but the more recent spread of personal workstations has made it a reality that can no longer be ignored by anyone in the subject The present essay in particular could never have been written without the aid of the computer I know personally from conversations and consultations with the author over many months how the book has changed If he did not have at his command a powerful typesetting program he would not have been able to see how his writing looked and exactly how it had to be revised and amplified Even more significant for the evolution of the linguistic theory is the easy testing of examples made possible by the implementation of the parser and the computer held lexicon Indeed the rule set and lexicon grew substantially after the successes of the early implementations created the desire to incorporate more linguistic phenomena The Consequences of CAT2 Arginine Transporter Ablation in Cancer and **Neuropathology** Cathyryne Kapiolani Manner, 2003 Classification, Data Analysis, and Data Highways Ingo Balderjahn, Rudolf Mathar, Martin Schader, 2013-03-12 This volume presents 43 articles dealing with models and methods of data analysis and classification statistics and stochastics information systems and WWW and Internet related topics as well as many applications These articles are selected from more than 100 papers presented at the 21st Annual Conference of the Gesellschaft fr Klassifikation Based on the submitted and revised papers six sections have been arranged Classification and Data Analysis Mathematical and Statistical Methods World Wide Web and the Internet Speech and Pattern Recognition Mechanisms for Delivering Hydrogen from Ammonia-borane Via Protons, Hydrides, and a Dative Bond Paul Marketing Martin Zimmerman, 2010 The hydrogen economy is a hypothetical replacement for the world's reliance on fossil fuels Concerns over carbon dioxide and global warming have driven research into creating reliable systems to utilize hydrogen as a vehicular fuel Because molecular hydrogen is a gas storage at practical densities is a major problem for its utilization One highly promising material for hydrogen storage is ammonia borane AB or NH3BH3 AB has a high weight percent hydrogen 20% and its protic N H and hydridic B H hydrogens appear ripe for dehydrogenation However reversible release of H2 from

AB requires fine control over dehydrogenation mechanisms Using ab initio simulations we elucidate the fundamental mechanisms involved in removing hydrogen from AB Herein we investigate mechanisms for the dehydrogenation of AB by homogeneous catalysis and thermolysis We show that unexpected active catalysts and experimentally unobservable intermediates are key aspects of this chemistry Furthermore the effects of solvent and dynamics are vital to understanding product distributions Finally two hydrogen transfer is highlighted as a fascinating chemistry involving the simultaneous transfer of protic and hydridic hydrogen **Enterprise Java Microservices** Kenneth Finnigan, 2018-09-27 Summary Enterprise Java Microservices is an example rich tutorial that shows how to design and manage large scale Java applications as a collection of microservices Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Large applications are easier to develop and maintain when you build them from small simple components Java developers now enjoy a wide range of tools that support microservices application development including right sized app servers open source frameworks and well defined patterns Best of all you can build microservices applications using your existing Java skills About the Book Enterprise Java Microservices teaches you to design and build IVM based microservices applications You ll start by learning how microservices designs compare to traditional Java EE applications Always practical author Ken Finnigan introduces big picture concepts along with the tools and techniques you ll need to implement them You ll discover ecosystem components like Netflix Hystrix for fault tolerance and master the Just enough Application Server JeAS approach To ensure smooth operations you ll also examine monitoring security testing and deploying to the cloud What's inside The microservices mental model Cloud native development Strategies for fault tolerance and monitoring Securing your finished applications About the Reader This book is for Java developers familiar with Java EE About the Author Ken Finnigan leads the Thorntail project at Red Hat which seeks to make developing microservices for the cloud with Java and Java EE as easy as possible Table of Contents PART 1 MICROSERVICES BASICS Enterprise Java microservices Developing a simple RESTful microservice Just enough Application Server for microservices Microservices testing Cloud native development PART 2 IMPLEMENTING ENTERPRISE JAVA MICROSERVICES Consuming microservices Discovering microservices for consumption Strategies for fault tolerance and monitoring Securing a microservice Architecting a microservice hybrid Data streaming with Apache Kafka

Fundamentals of Algebraic Specification 2 Hartmut Ehrig, Bernd Mahr, 1989-12-28 Since the early seventies concepts of specification have become central in the whole area of computer science Especially algebraic specification techniques for abstract data types and software systems have gained considerable importance in recent years They have not only played a central role in the theory of data type specification but meanwhile have had a remarkable influence on programming language design system architectures arid software tools and environments The fundamentals of algebraic specification lay a basis for teaching research and development in all those fields of computer science where algebraic techniques are the

subject or are used with advantage on a conceptual level Such a basis however we do not regard to be a synopsis of all the different approaches and achievements but rather a consistently developed theory. Such a theory should mainly emphasize elaboration of basic concepts from one point of view and in a rigorous way reach the state of the art in the field. We understand fundamentals in this context as 1 Fundamentals in the sense of a carefully motivated introduction to algebraic specification which is understandable for computer scientists and mathematicians 2 Fundamentals in the sense of mathematical theories which are the basis for precise definitions constructions results and correctness proofs 3. Fundamentals in the sense of concepts from computer science which are introduced on a conceptual level and formalized in mathematical terms. **Redox Metabolism and Longevity Relationships in Animals and Plants** Christine. Foyer, Richard Faragher, Paul Thornalley, 2009-06-02. Redox Metabolism and Longevity Relationships in Animals and Plants focuses on the recent issues that have emerged in ageing research in both the animal and plant kingdoms. This volume reviews current concepts concerning cellular redox homeostatis and ageing in animals and plants relationships to programmed cell death the production of oxidants and dicarbonyls the ways that different organisms perceive and respond to oxidative nitration and glycation challenges and how this might be intricately connected to ageing and lifespan

Handbook of Contraception and Sexual Reproductive Healthcare Johannes Bitzer, Tahir A. Mahmood, 2022-04-07 A practical evidence based resource for ensuring high standards of care in contraception and sexual and reproductive health that follows the curriculum of the joint EBCOG and ESCRH Certificate and Diploma Examination in Sexual and Reproductive Health Text focuses on key information providing advice on how to practice patient centred care Metaheuristics Luca Di Gaspero, Andrea Schaerf, Thomas Stützle, 2013-03-01 Metaheuristics have been a very active research topic for more than two decades During this time many new metaheuristic strategies have been devised they have been experimentally tested and improved on challenging benchmark problems and they have proven to be important tools for tackling optimization tasks in a large number of practical applications In other words metaheuristics are nowadays established as one of the main search paradigms for tackling computationally hard problems Still there are a large number of research challenges in the area of metaheuristics These challenges range from more fundamental questions on theoretical properties and performance guarantees empirical algorithm analysis the effective configuration of metaheuristic algorithms approaches to combine metaheuristics with other algorithmic techniques towards extending the available techniques to tackle ever more challenging problems This edited volume grew out of the contributions presented at the ninth Metaheuristics International Conference that was held in Udine Italy 25 28 July 2011 The conference comprised 117 presentations of peer reviewed contributions and 3 invited talks and it has been attended by 169 delegates The chapters that are collected in this book exemplify contributions to several of the research directions outlined above **Basic Amino** Acids: Advances in Research and Application: 2011 Edition, 2012-01-09 Basic Amino Acids Advances in Research and

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