By Fabio Mazanatti Nunes Getting Started With Oracle Weblogic Server 12c Developers Guide Paperback

Eventually, you will categorically discover a supplementary experience and talent by spending more cash. nevertheless when? get you agree to that you require to get those every needs subsequent to having significantly cash? Why dont you attempt to get something basic in the beginning? Thats something that will guide you to comprehend even more in relation to the globe, experience, some places, later than history, amusement, and a lot more?

It is your agreed own times to perform reviewing habit. accompanied by guides you could enjoy now is **By Fabio Mazanatti Nunes Getting Started With Oracle Weblogic Server 12c Developers Guide Paperback** below.

Structural Economic Dynamics Luigi Pasinetti 2006-11-02 This book is a theoretical investigation of the influence of human learning on the development through time of a 'pure labour' economy. The theory proposed is a simple one, but aims to grasp the essential features of all industrial economies. Economists have long known that two basic phenomena lie at the root of long-term economic movements in industrial societies: capital accumulation and technical progress. Attention has been concentrated on the former. In this book, by contrast, technical progress is assigned the central role. Within a multi-sector framework, the author examines the structural dynamics of prices, production and employment (implied by differentiated rates of productivity growth and expansion of demand) against a background of 'natural' relations. He also considers a number of institutional problems. Institutional and social learning, know-how, and the diffusion of knowledge emerge as the decisive factors accounting for the success and failure of industrial societies.

Global Trade Analysis Thomas Warren Hertel 1997 This book, drawn from the Global Trade Analysis Project (GTAP), aims to help readers conduct quantitative analysis of international trade issues in an economy-wide framework. In addition to providing a succinct introduction to the GTAP modeling framework and data base, this book contains seven of the most refined GTAP applications undertaken to date, covering topics ranging from trade policy, to the global implications of environmental policies, factor accumulation and technological change.

Dietary Phytochemicals and Microbes Amlan K. Patra 2012-03-21 Humans have utilized the bioactive principles of different plants for various beneficial physiological properties including antimicrobial properties for many centuries. However, interests of using medicinal plants declined in the 20th century with the availability of effective synthetic antimicrobial drugs. The development of microbial resistance to various drugs has accelerated research interests towards the use of phytochemicals as alternatives to synthetic drugs in the recent years. This book presents a comprehensive reviews on the antimicrobial and antiviral properties of numerous recently reported phytochemicals, and their mechanisms of antimicrobial actions. Some of the chapters have critically discussed the beneficial and adverse effects of antibacterial, and stimulatory activities of dietary phytochemicals on rumen microbial populations, and gut microbial populations of humans and animals. Microbial adaptation and resistance of microbes to phytochemicals has also been highlighted. On the applied apects, the use of phytochemicals against drug resistance microbes, to treat microbial diseases, for food preservation, to inhibit methanogenic archaea in the rumen, and to modulate lipid biohydrogenating microbial populations to increase conjugated linoleic acids in animal-derived foods have been presented in different chapters.

Getting Started with Oracle WebLogic Server 12c Fabio Mazanatti Nunes 2013 Getting Started with Oracle WebLogic Server 12c is a fast-paced and feature-packed book, designed to get you working with Java EE 6, JDK 7 and Oracle WebLogic Server 12c straight away, so start developing your own applications.Getting Started with Oracle WebLogic Server 12c: Developer's Guide is written for developers who are just getting started, or who have some experience, with Java EE who want to learn how to develop for and use Oracle WebLogic Server. Getting Started with Oracle WebLogic Server 12c: Developer's Guide also provides a great overview of the updated features of the 12c release, and how it integrates Java EE 6 and JDK 7 to remove boilerplate code.

Introduction to Market Access for Pharmaceuticals Mondher Toumi 2017-01-12 Market access is the fourth hurdle in the drug development process and the primary driver for global income of any new drug. Without a strategy in place for pricing, showing value for effectiveness and an understanding of the target purchasers' needs, the drug will fail to reach its intended market value. Introduction to Market Access for Pharmaceuticals is based on an accredited course in this area, taken from the European Market Access University Diploma (EMAUD), and is affiliated with Aix Marseille University.

Innovation and Entrepreneurship in the Global Economy Charlie Karlsson 2015-06-29 We have, in recent decades, been able to witness a veritable revolution in the world economy, known as 'globalization'. Generally, the term is connected to the rapid increase of the free movement of goods, capital, people, ideas, information and knowledge around the globe. This book contributes to the meso- and micro-economic literature on innovation and entrepreneurship in the global economy.

Data Envelopment Analysis William W. Cooper 2007-01-10 This volume systematically details both the basic principles and new developments in Data Envelopment Analysis (DEA), offering a solid understanding of the methodology, its uses, and its potential. New material in this edition includes coverage of recent developments that have greatly extended the power and scope of DEA and have lead to new directions for research and DEA uses. Each chapter accompanies its developments with simple numerical examples and discussions of actual applications. The first nine chapters cover the basic principles of DEA, while the final seven chapters provide a more advanced treatment.

Patient Involvement in Health Technology Assessment Karen M. Facey 2017-05-15 This is the first book to offer a comprehensive guide to involving patients in the HTA process and research into patient aspects, this book includes detailed explanations of approaches to participation and research, as well as case studies. Patient Involvement in HTA enables researchers, postgraduate students, HTA professionals and experts in the HTA community to study these complementary ways of taking account of patients' knowledge, experiences, needs and preferences. Part I includes chapters discussing the ethical rationale, terminology, patient-based evidence, participation and patient input. Part II sets out methodology including: Qualitative Evidence Synthesis, Discrete Choice Experiments, Analytical hierarchy Processes, Ethnographic Fieldwork, Deliberative Methods, Social Media Analysis, Patient-Reported Outcome Measures, patients as collaborative research partners and evaluation. Part III contains 15 case studies setting out current activities by HTA bodies on five continents, health technology developers and patient organisations. Each part includes discussion chapters from leading experts in patient involvement. A final chapter reflects on the need to clearly define the goals for patient involvement within the context of the HTA to identify the optimal approach. With cohesive contributions from more than 80 authors from a variety of disciplines around the globe, it is hoped this book will serve as a catalyst for collaboration to further develop patient involvement to improve HTA. "If you're not involving patients, you're not doing HTA!" - Dr. Brian O'Rourke, President and CEO of CADTH, Chair of INAHTA

Eucalyptus Leaf Oils Douglas J. Boland 1991-01-01 Written for the general reader and the professional distiller and marketer, this work comprises a history of the eucalyptus oil industry and research; a digest of the essential oils of 111 species from northern and eastern Australia, including detailed chemical analyses; and information on the design of stills and distillation practices.

A Guide to the Latin American Art Song Repertoire Maya Hoover 2010-04-29 A reference guide to the vast array of art song literature and composers from Latin America, this book introduces the music of Latin America from a singer's perspective and provides a basis for research into the songs of this richly musical area of the world. The book is divided by country into 22 chapters, with each chapter containing an introductory essay on the music of the region, a catalog of art songs for that country, and a list of publishers. Some chapters include information on additional sources. Singers and teachers may use descriptive annotations (language, poet) or pedagogical annotations (range, tessitura) to determine which pieces are appropriate for their voices or programming needs, or those of their students. The guide will be a valuable resource for vocalists and researchers, however familiar they may be with this glorious repertoire.

Trade, Global Policy, and the Environment Per Fredriksson 1999-01-01 QUOTEWe live in an increasingly interconnected world. Trade flows worldwide are growing rapidly and global production patterns are shifting as countries follow their comparative advantage in production via trade. At the same time, however, there is growing concern about potential adverse environmental impacts from increasing trade.QUOTE--John A. Dixon, Lead Economist, The Environment Department, World BankInterest in the trade and environment debate has intensified as a result of international trade agreements and because many proposed solutions to the climate change problem have potential implications for the global trading system. Clearly more empirical work is needed to inform the debate, guide policymakers toward solutions, and help set priorities.This volume is an attempt to further our understanding Of the empirical links between trade and the environment. Thirteen chapters, which were presented as papers at a World Bank conference in April 1998, focus on three main themes:1. Effects of trade liberalization and growth on the environment2. The QUOTEpollution havenQUOTE hypothesis3. Economic instruments for resolving global environmental problemsThe papers address a number of different issues within each of the themes, offering new data or new questions and approaches. They are devoted to deepening our understanding and empirical knowledge of the various effects of trade liberalization. Only through a firm understanding of the linkages involved can well-founded policy advice be formulated.

Oracle WebLogic Server 11g Administration Handbook Sam R. Alapati 2011-09-22 Master the Configuration and Administration of Oracle WebLogic Server 11g Oversee a robust, highly available environment for your mission-critical applications using the expert information in this Oracle Press guide. Oracle WebLogic Server 11g Administration Handbook explains the latest management techniques for using the application server for Oracle Fusion Middleware 11g> and provides detailed examples and best practices. Find out how to use the Oracle WebLogic Server Administration Console feature, employ command-line and scripting tools, implement failover and migration capabilities, and generate reliable backups. Troubleshooting, tuning, and security procedures are also covered in this comprehensive resource. Install Oracle WebLogic Server 11g or upgrade from a previous version Configure domains, servers, clusters, custom networks, and virtual hosts Work with the Administration Console and Monitoring Dashboard features of Oracle WebLogic Server Use the WebLogic Scripting Tool (WLST) feature of Oracle WebLogic Server to manage and monitor domains Use the Oracle WebLogic Server Work Managers feature to optimize scheduled work Deploy Web applications, Enterprise JavaBeans, and Java EE modules Improve scalability and reliability using Oracle WebLogic Server clusters Monitor servers, tune the Java Virtual Machine, maximize throughput, and optimize performance Authenticate, authorize, and map users within defined security realms

The Growth of Firms Alex Coad 2009-01-01 Research into firm growth has been accumulating at a terrific pace, and Alex Coad s survey of this multifaceted field provides a detailed, comprehensive overview of the latest developments. Much progress has been made in empirical research into firm growth in recent decades due to factors such as the availability of detailed longitudinal datasets, more powerful computers and new econometric techniques. This book provides an up-to-date catalogue of empirical work, as well as a coherent theoretical structure within which these new results can be interpreted and understood. It brings together a large body of recent research on firm growth from a multidisciplinary perspective, providing an up-to-date synthesis of stylized facts and empirical regularities. Numerous empirical findings and theories of firm growth are also surveyed and compared in order to evaluate their validity. Drawing on a vast and diverse body of research, this book will prove invaluable to students, academics, policy makers and practitioners with a need to keep abreast of studies in industrial organization, firm growth and management.

Lanthanide Luminescence Pekka Hänninen 2011-06-21 Lanthanides have fascinated scientists for more than two centuries now, and since efficient separation techniques were established roughly 50 years ago; they have increasingly found their way into industrial exploitation and our everyday lives. Numerous applications are based on their unique luminescent properties, which are highlighted in this volume. It presents established knowledge about the photophysical basics, relevant lanthanide probes or materials, and describes instrumentation-related aspects including chemical and physical sensors. The uses of lanthanides in bioanalysis and medicine are outlined, such as assays for in vitro diagnostics and research. All chapters were compiled by renowned scientists with a broad audience in mind, providing both beginners in the field and advanced researchers with comprehensive information on the given subject.

Noble Metal–Metal Oxide Hybrid Nanoparticles Satyabrata Mohapatra 2018-10-11 Noble Metal-Metal Oxide Hybrid Nanoparticles: Fundamentals and Applications sets out concepts and emerging applications of hybrid nanoparticles in biomedicine, antibacterial, energy storage and electronics. The hybridization of noble metals (Gold, Silver, Palladium and Platinum) with metal-oxide nanoparticles exhibits superior features when compared to individual nanoparticles. In some cases, metal oxides act as semiconductors, such as nano zinc oxide or titanium oxide nanoparticles, where their hybridization with silver nanoparticles, enhanced significantly their photocatalytic efficiency. The book highlights how such nanomaterials are used for practical applications. Examines the properties of metal-metal oxide hybrid nanoparticles that make them so adaptable Explores the mechanisms by which nanoparticles interact with each other, showing how these can be exploited for practical applications Shows how metal oxide hybrid nanomaterials are used in a range of industry sectors, including energy, the environment and healthcare

The Java EE 7 Tutorial Eric Jendrock 2014 The Java EE 7 Tutorial: Volume 2, Fifth Edition, is a task-oriented, example-driven guide to developing enterprise applications for the Java Platform, Enterprise Edition 7 (Java EE 7). Written by members of the Java EE documentation team at Oracle, this book provides new and intermediate Java programmers with a deep understanding of the platform. This guide includes descriptions of platform features and provides instructions for using the latest versions of NetBeans IDE and GlassFish Server Open Source Edition. The book introduces Enterprise JavaBeans components, the Java Persistence API, the Java Message Service (JMS) API, Java EE security, transactions, resource adapters, Java EE Interceptors, Batch Applications for the Java Platform, and Concurrency Utilities for Java EE. The book culminates with three case studies that illustrate the use of multiple Java EE 7 APIs.

Frontiers of Game Theory Emeritus Professor of Economics Ken Binmore 1993 These seventeen contributions take up the most recent research in game theory,reflecting the many diverse approaches in the field today. They are classified in five generaltactical categories - prediction, explanation, investigation, description, and prescription - andwit in these along applied and theoretical divisions. The introduction clearly lays out thisframework. Ken Binmore is Professor of Economics at the University of Michigan, Alan Kirman isProfessor of Economics at European University Institute, and Piero Tani is Dean of the Faculty atthe University of Florence. Contents: Famous Gamesters, Ken Binmore, Alan Kirman, and Pier© Tani.Cognition and Framing in Sequential Bargaining for Gains and Losses, Cohn F. Camerer, Eric J.Johnson, Talia Rymon, Sankar Sen. Explaining the Vote: Constituency Constraints on SophisticatedVoting, David Austen Smith. The Dynamics of Learning in N-Person Games with the Moving N, VincentBrousseau and Alan Kirman. Stationary Equilibria for Deterministic Graphical Games, Steve Alpern.Stable Coalition Structures in Consecutive Games, Joseph Greenberg and Shlomo Weber. The GeneralNucleolus and the Reduced Game Property, Michael Maschler, Jos Potters, Stef Tijs. Some Thoughts onEfficiency and Information, Françoise Forges. On the Fair and Coalitionstrategyproof Allocation ofPrivate Goods, Hervé Moulin. From Repeated to Differential Games: How Time and Uncertainty Pervadethe Theory of Games, Alain Haurie. Unraveling in Games of Sharing and Exchange, Steven J. Brams, D.Marc Kilgour, Morton D. Davis. Does Evolution Eliminate Dominated Strategies? Larry Samuelson.Equilibrium Selection in Stag Hunt Games, Hans Carlsson and Eric van Damme. Variable Universe Games,Michael Bacharach. Aspects of Rationalizable Behavior, Peter J. Hammond. Normative Validity andMeaning of von Neumann-Morgenstern Utilities, John C. Harsanyi. DeBayesing Game Theory, KenBinmore.

Oracle WebLogic Server 12c Administration Handbook Sam R. Alapati 2014-05-16 Best Practices for Oracle WebLogic Server 12c Configuration and Administration Maintain a high-performance enterprise application framework using the detailed information in this authoritative resource. Through expert instruction and real-world examples, Oracle

WebLogic Server 12c Administration Handbook fully explains the latest management tools and techniques. Learn how to work from the Oracle WebLogic Server Administration Console or command line, configure servers and clusters, deploy applications, and optimize application performance. Tuning, troubleshooting, and load balancing are thoroughly covered in this Oracle Press guide. Install Oracle WebLogic Server 12c or perform an upgrade Manage domains, server instances, networks, and virtual hosts Work with the WebLogic Scripting Tool feature and Node Manager Build custom network channels and resource adapters Monitor performance with the WebLogic Diagnostics Framework feature Prioritize requests using Oracle WebLogic Server Work Managers Configure Oracle WebLogic clusters and migrate servers and services Deploy web applications, Enterprise JavaBeans, and Java EE modules Establish security realms and authenticate and authorize users Allocate memory, optimize throughput, and tune the Java Virtual Machine

Modeling Bounded Rationality Ariel Rubinstein 1998 The notion of bounded rationality was initiated in the 1950s by Herbert Simon; only recently has it influenced mainstream economics. In this book, Ariel Rubinstein defines models of bounded rationality as those in which elements of the process of choice are explicitly embedded. The book focuses on the challenges of modeling bounded rationality, rather than on substantial economic implications. In the first part of the book, the author considers the modeling of choice. After discussing some psychological findings, he proceeds to the modeling of procedural rationality, knowledge, memory, the choice of what to know, and group decisions.In the second part, he discusses the fundamental difficulties of modeling bounded rationality in games. He begins with the modeling of a game with procedural rational players and then surveys repeated games with complexity considerations. He ends with a discussion of computability constraints in games. The final chapter includes a critique by Herbert Simon of the author's methodology and the author's response. The Zeuthen Lecture Book series is sponsored by the Institute of Economics at the University of Copenhagen.

Nanotechnology Applications in the Food Industry V Ravishankar Rai 2018-01-31 Nanotechnology is increasingly used in the food industry in the production, processing, packaging, and preservation of foods. It is also used to enhance flavor and color, nutrient delivery, and bioavailability, and to improve food safety and in quality management. Nanotechnology Applications in the Food Industry is a comprehensive reference book containing exhaustive information on nanotechnology and the scope of its applications in the food industry. The book has five sections delving on all aspects of nanotechnology and its key role in food industry in the present scenario. Part I on Introduction to Nanotechnology in Food Sector covers the technological basis for its application in food industry and in agriculture. The use of nanosized foods and nanomaterials in food, the safety issues pertaining to its applications in foods and on market analysis and consumer perception of food nanotechnology has been discussed in the section. Part II on Nanotechnology in Food Packaging reviews the use of nanopolymers, nanocomposites and nanostructured coatings in food packaging. Part III on Nanosensors for Safe and Quality Foods provides an overview on nanotechnology in the development of biosensors for pathogen and food contaminant detections, and in sampling and food quality management. Part IV on Nanotechnology for Nutrient Delivery in Foods deals with the use of nanotechnology in foods for controlled and effective release of nutrients. Part V on Safety Assessment for Use of Nanomaterials in Food and Food Production deliberates on the benefits and risks associated with the extensive and long term applications of nanotechnology in food sector.

The Network Organization Anna Moretti 2017-06-22 This book explores the basic traits of inter-organizational networks, examining the interplay between structure, dynamics, and performance from a governance perspective. The book assumes a novel theoretical angle based on the interpretation of networks as multiple systems, and advances the theory in the realm of network effectiveness and failure. Composed of two parts, theoretical and empirical, The Network Organization clarifies the literature on networks, offering a systematic review, and provides a new perspective on their integration with other streams of research focusing on under-studied issues such as agency, micro-dynamics, and network effectiveness. The second part proposes the analysis of the tourism destination of Venice, with a specific focus on the network between the Venice Film Festival, the hospitality system, and the local institutions. By exploring the pervasion of networks in modern social and economic life, this book will be valuable to students, researchers, practitioners and policy-makers.

Separation and Purification Technologies in Biorefineries Shri Ramaswamy 2013-02-04 Separation and purification processes play a critical role in biorefineries and their optimal selection, design and operation to maximise product yields and improve overall process efficiency. Separations and purifications are necessary for upstream processes as well as in maximising and improving product recovery in downstream processes. These processes account for a significant fraction of the total capital and operating costs and also are highly energy intensive. Consequently, a better understanding of separation and purification processes, current and possible alternative and novel advanced methods is essential for achieving the overall techno-economic feasibility and commercial success of sustainable biorefineries. This book presents a comprehensive overview focused specifically on the present state, future challenges and opportunities for separation and purification methods and technologies in biorefineries. Topics covered include: Equilibrium Separations: Distillation, liquid-liquid extraction and supercritical fluid extraction. Affinity-Based Separations: Adsorption, ion exchange, and simulated moving bed technologies. Membrane Based Separations: Microfiltration, ultrafiltration and diafiltration, nanofiltration, membrāne pervaporation, and membrane distillation. Solid-Liquid Separations: Conventional filtration and solid-liquid extraction. Hybrid/Integrated Reaction-Separation Systems: Membrane bioreactors, extractive fermentation, reactive distillation and reactive absorption. For each of these processes, the fundamental principles and design aspects are presented, followed by a detailed discussion and specific examples of applications in biorefineries. Each chapter also considers the market needs, industrial challenges, future opportunities, and economic importance of the separation and purification methods. The book concludes with a series of detailed case studies including cellulosic bioethanol production, extraction of algae oil from microalgae, and production of biopolymers. Separation and Purification Technologies in Biorefineries is an essential resource for scientists and engineers, as well as researchers and academics working in the broader conventional and emerging bio-based products industry, including biomaterials, biochemicals, biofuels and bioenergy.

Essential Oils in Food Processing: Chemistry, Safety and Applications Seyed Mohammed Bagher Hashemi 2017-12-26 A guide to the use of essential oils in food, including information on their composition, extraction methods, and their antioxidant and antimicrobial properties Consumers' food preferences are moving away from synthetic additives and preservatives and there is an increase demand for convenient packaged foods with long shelf lives. The use of essential oils fills the need for more natural preservativesto extend the shelf-life and maintaining the safety of foods. Essential Oils in Food Processing offers researchers in food science a guide to the chemistry, safety and applications of these easily accessible and eco-friendly substances. The text offers a review of essential oils components, history, source and their application in foods and explores common and new extraction methods of essential oils from herbs and spices. The authors show how to determine the chemical composition of essential oils as well as an explanation of the antimicrobial and antioxidant activity of these oils in foods. This resource also delves into the effect of essential oils on food flavor and explores the interaction of essential oils and food components. Essential Oils in Food Processing offers a: Handbook of the use of essential oils in food, including their composition, extraction methods and their antioxidant and antimicrobial applications Guide that shows how essential oil can be used to extend the shelf life of food products whilst meeting consumer demand for "natural" products Review of the use of essential oils as natural flavour ingredients Summary of relevant food regulations as pertaining to essential oils Academic researchers in food science, R&D scientists, and educators and advanced students in food science and nutrition can tap into the most recent findings and basic understanding of the chemistry, application, and safe us of essential oils in food processing.

The Java EE 6 Tutorial Eric Jendrock 2013-01-07 The Java EE 6 Tutorial: Advanced Topics, Fourth Edition, is a task-oriented, example-driven guide to developing enterprise applications for the Java Platform, Enterprise Edition 6 (Java EE 6). Written by members of the Java EE 6 documentation team at Oracle, this book provides new and intermediate Java programmers with a deep understanding of the platform. This guide–which builds on the concepts introduced in The Java EE 6 Tutorial: Basic Concepts, Fourth Edition–contains advanced material, including detailed introductions to more complex platform features and instructions for using the latest version of the NetBeans IDE and the GlassFish Server, Open Source Edition. This book introduces the Java Message Service (JMS) API and Java EE Interceptors. It also describes advanced features of JavaServer Faces, Servlets, JAX-RS, Enterprise JavaBeans components, the Java Persistence API, Contexts and Dependency Injection for the Java EE Platform, web and enterprise application security, and Bean Validation. The book culminates with three new case studies that illustrate the use of multiple Java EE 6 APIs.

How Substitutable is Natural Capital? Anil Markandya 2005 One of the recurring themes in the sustainability literature has been the legitimacy of using an economic framework to account for natural resources. This paper examines the potential for substituting between different inputs in the generation of income, where the inputs include natural resources such as land and energy resources. A nested constant elasticity of substitution (CES) production function is used to allow flexibility in the estimated elasticities of substitution. Also, with this specification, natural resources and other inputs are combined in different levels of the function, thus allowing for different levels of substitutability. Institutional and economic indicators are also incorporated in the production function involving land resources were generally around one or greater, implying a fairly high degree of substitutability. Furthermore, changes in trade openness and private sector investment have a statistically significant and direct relationship with income generation. No statistically significant relationship between income and any of the institutional indicators was found.

The Genus Iris L. G. I. Rodionenko 1987

Delirium National Institute for Health and Clinical Excellence (Great Britain) 2010

ECIE 2017 12th European Conference on Innovation and Entrepreneurship Christophe Loué 2017-09-21

Illustrators Annual 2020 Bologna Children's Bologna Children's Book Fair 2020-10-20 Illustrators Annual 2020 is the 2020 edition of Chronicle Books' yearly publication celebrating artists featured at the Bologna Children's Book Fair. Selected by the year's jury at the fair, these illustrators represent the most daring, exciting artistic minds working across the world. Celebrating debut and storied talent from around the world--talent poised to engage a whole new generation of book lovers--this glorious compendium can be read cover-to-cover or browsed through at random. * An annual publication that brings groundbreaking art from around the world to the English-speaking market * Inspires readers to marvel at the brilliance of the gifts shared by children's book illustrators * Provides a fascinating peek into the world of global children's book illustration A highlight of the time-honored gathering of children's publishers in Bologna, Italy, the Illustrators Annual is juried every year from the finest art at the show. Every year a new issue is published, each filled with art that represents the best of illustration today--and to come. * A must-have inspirational source for illustrators, artists, designers, and art fans alike, as well as educators, librarians, independent bookstore employees, and hardcore fans of children's books * The Bologna Illustrators Annual has long been a prized resource for artists, illustrators, and designers. * Great for those who enjoyed Illustrating Children's Books: Creating Pictures for Publication by Martin Salisbury, Writing Picture Books: A Hands-On Guide From Story Creation to Publication by Ann Whitford Paul, A Poem for Peter: The Story of Ezra Jack Keats and the Creation of The Snowy Day by Andrea Davis Pinkney

Business Models for the Circular Economy Opportunities and Challenges for Policy OECD 2019-04-03 Natural resources, and the materials derived from them, represent the physical basis for the economic system. Recent decades have witnessed an unprecedented growth in demand for these resources, which has triggered interest from policy makers and analysts alike. Over the last three decades, Ken Alberini, Joe E, JDK 7 and Oracle WebLogic Server 12c straight away, as well as researchers and academics in transitioning to a more resource efficient and ...

Composer Genealogies Scott Pfitzinger 2017-03-01 Functioning as its own fully cross-referenced index, this volume lists composers and their dates, followed by their teachers and their notable students. A short introduction lays out the parameters by which composers were selected and provides a survey of the literature available for further study.

Handedness and Brain Asymmetry Marian Annett 2013-04-15 Brain asymmetry for speech is moderately related to handedness but what are the rules? Are symmetries for hand and brain associated with characteristics such as intelligence, motor skill, spatial reasoning or skill at sports? In this follow up to the influential Left, Right Hand and Brain (1985) Marian Annett draws on a working lifetime of research to help provide answers to crucial questions. Central to her argument is the Right Shift Theory - her original and innovative contribution to the field that seeks to explain the relationships between left-and right-handedness and left-and right-brain specialisation. The theory proposes that handedness in humans and our non-human primate relations depends on chance but that chance is weighted towards right-handedness in most people by an agent of right-hemisphere disadvantage. It argues for the existence of a single gene for right shift (RS+) that evolved in humans to aid the growth of speech in the left hemisphere of the brain. The Right Shift Theory has possible implications for a wide range of questions about human abilities and disabilities, including verbal and non verbal intelligence, educational progress and dyslexia, spatial reasoning, sporting skills and mental illness. It continues to be at the cutting edge of research, solving problems and generating new avenues of investigation - most recently the surprising idea that a mutant RS+ gene might be involved in the causes of schizophrenia and autism. Handedness and Brain Asymmetry will make fascinating reading for students and researchers in psychology and neurology, educationalists, and anyone with a keen interest in why people have different talents and weaknesses.

Getting Started with Oracle WebLogic Server 12c: Developer's Guide Fabio Mazanatti Nunes 2013-09-23 Getting Started with Oracle WebLogic Server 12c is a fast-paced and feature-packed book, designed to get you working with Java EE 6, JDK 7 and Oracle WebLogic Server 12c straight away, so start developing your own applications.Getting Started with Oracle WebLogic Server 12c: Developer's Guide is written for developers who are just getting started, or who have some experience, with Java EE who want to learn how to develop for and use Oracle WebLogic Server. Getting Started with Oracle WebLogic Server 12c: Developer's Guide also provides a great overview of the updated features of the 12c release, and how it integrates Java EE 6 and JDK 7 to remove boilerplate code.

Beach Management Allan Williams 2011-01 Whether a sunbathing beach in the Mediterranean, a surf beach in Australia, a conservation area in the UK or a wild section of wind and wave swept dunes on the Oregon coast, beaches are one of the most widely loved and heavily used and abused areas in the world. Competing social or recreational, economic and conservation uses and the needs of many users make beach management particularly challenging but vitally important. This comprehensive book provides full coverage of beach management principles and practice, with an emphasis on needs-based management. The book comprises two sections. Part one covers beach management principles and theory and addresses practical management tools and guidelines including how to determine the best management strategy for different beach types (linear, pocket, resort, urban, village, rural and remote) as well as how to include user preferences and priorities in effective management plans. The second section provides a wealth of case studies of

best and worst practice authored by a cast of international beach management experts from the UK, USA, New Zealand, the Mediterranean, and Latin America. The emphasis throughout the book is on optimizing economic, social and environmental outcomes and reconciling competing needs in management planning for beach area.This book is an indispensable tool kit for all professionals in beach and coastal/beach zone management including local and regional authorities, planners, park and protected area managers, societies, resort and beach owners and managers. It is also a comprehensive primer for university undergraduate students in professional planning, land, coastal zone and beach management, coastal geography as well as tourism and conservation planning and management.

Fundamentals of Telemedicine and Telehealth Shashi Bhushan Gogia 2019-10-27 Fundamentals of Telemedicine and Telehealth provides an overview on the use of information and communication technologies (ICTs) to solve health problems, especially for people living in remote and underserviced areas. With the advent of new technologies and improvement of internet connectivity, telehealth has become a new subject requiring a new understanding of IT devices and how to utilize them to fulfill health needs. The book discusses topics such as digitizing patient information, technology requirements, existing resources, planning for telehealth projects, and primary care and specialized applications. Additionally, it discusses the use of telemedicine for patient empowerment and telecare in remote locations. Authored by IMIA Telehealth working group, this book is a valuable source for graduate students, healthcare workers, researchers and clinicians interested in using telehealth as part of their practice or research. Presents components of healthcare that can be benefitted from remote access and when to rely on them Explains the current technologies and tools and how to put them to effective use in daily healthcare Provides legal provisions for telehealth implementation, discussing the risks of remote healthcare provision and cross border care

Assistive Technology: From Research to Practice P. Encarnação 2013-09-09 Assistive Technology (AT) is an umbrella term indicating any product or technology-based service that enables people of all ages with activity limitations in their daily life, education, work or leisure. It is a highly interdisciplinary field, encompassing research, development, manufacture, supply, provision and policy. This book presents the proceedings of the 12th biennial European conference of the Association for the Advancement of Assistive Technology in Europe, AAATE 2013, held in Vilamoura, Portugal, in September 2013. The full papers included here cover a diverse range of subjects, including: ageing, disability and technology; accessibility in Europe; ambient assisted living; AT and Cloud computing; communication access for all; monitoring and telecare; and user perspective, to name but a few. The aim of the AAATE conference is to promote a more effective dialogue between manufacturers, researchers, developers, professionals and end users, and this book will be of interest to all those directly or indirectly involved in the field of AT.

Linked Data Tom Heath 2011 The World Wide Web has enabled the creation of a global information space comprising linked documents. As the Web becomes ever more enmeshed with our daily lives, there is a growing desire for direct access to raw data not currently available on the Web or bound up in hypertext documents. Linked Data provides a publishing paradigm in which not only documents, but also data, can be a first class citizen of the Web, thereby enabling the extension of the Web with a global data space based on open standards - the Web of Data. In this Synthesis lecture we provide readers with a detailed technical introduction to Linked Data. We begin by outlining the basic principles of Linked Data, including coverage of relevant aspects of Web architecture. The remainder of the text is based around two main themes - the publication and consumption of Linked Data. Drawing on a practical Linked Data scenario, we provide guidance and best practices on: architectural approaches to publishing Linked Data; choosing URIs and vocabularies to identify and describe resources; deciding what data to return in a description of a resource on the Web; methods and frameworks for automated linking of data sets; and testing and debugging approaches for Linked Data deployments. We give an overview of existing Linked Data applications and then examine the architectures that are used to consume Linked Data from the Web, alongside existing tools and frameworks that enable these. Readers can expect to gain a rich technical understanding of Linked Data fundamentals, as the basis for application development, research or further study. Table of Contents: List of Figures / Introduction / Principles of Linked Data / The Web of Data / Linked Data Design Considerations / Recipes for Publishing Linked Data / Consuming Linked Data / Summary and Outlook

Protozoology Charles Morley Wenyon 1926

Oracle WebLogic Server 12c Advanced Administration Cookbook Dalton Iwazaki 2013-01-01 Using real life problems and simple solutions this book will make any issue seem small. WebLogic Server books can be a bit dry but Dalton keeps the tone light and ensures no matter how complex the problem you always feel like you have someone right there with you helping you along. This book is ideal for those who know the basics of WebLogic but want to dive deeper and get to grips with more advanced topics. So if you are a datacenter operator, system administrator or even a Java developer this book could be exactly what you are looking for to take you one step further with Oracle WebLogic Serv.

Landslide Science and Practice Claudio Margottini 2013-08-13 This book contains peer-reviewed papers from the Second World Landslide Forum, organised by the International Consortium on Landslides (ICL), that took place in September 2011. The entire material from the conference has been split into seven volumes, this one is the seventh: 1. Landslide Inventory and Susceptibility and Hazard Zoning, 2. Early Warning, Instrumentation and Monitoring, 3. Spatial Analysis and Modelling, 4. Global Environmental Change, 5. Complex Environment, 6. Risk Assessment, Management and Mitigation, 7. Social and Economic Impact and Policies.