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The Greenhouse Gas Protocol World Resources Institute 2004-01-01 The GHG Protocol Corporate Accounting and Reporting Standard helps companies and other organizations to identify, calculate, and report GHG emissions. It is designed to set the standard for accurate, complete, consistent, relevant and transparent accounting and reporting of GHG emissions.

An Essay on the Principle of Population T. R. Malthus 2012-03-13 The first major study of population size and its tremendous importance to the character and quality of society, this classic examines the tendency of human numbers to outstrip their resources.

Cloud Computing Rajkumar Buyya 2010-12-17 The primary purpose of this book is to capture the state-of-the-art in Cloud Computing technologies and applications. The book will also aim to identify potential research directions and technologies that will facilitate creation a global market-place of cloud computing services supporting scientific, industrial, business, and consumer applications. We expect the book to serve as a reference for larger audience such as systems architects, practitioners, developers, new researchers and graduate level students. This area of research is relatively recent, and as such has no existing reference book that addresses it. This book will be a timely contribution to a field that is gaining considerable research interest, momentum, and is expected to be of increasing interest to commercial developers. The book is targeted for professional computer science developers and graduate students especially at Masters level. As Cloud Computing is recognized as one of the top five emerging technologies that will have a major impact on the quality of science and society over the next 20 years, its knowledge will help position our readers at the forefront of the field.

Theory and Practice of Cryptography Solutions for Secure Information Systems Elçi, Atilla 2013-05-31 Information Systems (IS) are a nearly omnipresent aspect of the modern world, playing crucial roles in the fields of science and engineering, business and law, art and culture, politics and government, and many others. As such, identity theft and unauthorized access to these systems are serious concerns. Theory and Practice of Cryptography Solutions for Secure Information Systems explores current trends in IS security technologies, techniques, and concerns, primarily through the use of cryptographic tools to safeguard valuable information resources. This reference book serves the needs of professionals, academics, and students requiring dedicated information systems free from outside interference, as well as developers of secure IS applications. This book is part of the Advances in Information Security, Privacy, and Ethics series collection.

Catalogue of the free public library, Sydney, 1876. Reference dept. [With] New South Wales state libr 1878

Principles of Distributed Systems James H. Anderson 2007-01-23 This book constitutes the refereed post-proceedings of the 9th International Conference on Principles of Distributed Systems, OPODIS 2005, held in Pisa, Italy in December 2005. The volume presents 30 revised full papers and abstracts of 2 invited talks. The papers are organized in topical sections on nonblocking synchronization, fault-tolerant broadcast and consensus, self-stabilizing systems, peer-to-peer systems and collaborative environments, sensor networks and mobile computing, security and verification, real-time systems, and peer-to-peer systems.

Sustainable Human Resource Management Sita Vanka 2020-08-13 This book provides a multi-stakeholder perspective on sustainable HRM for the policymakers, managers and academics, addressing issues, approaches, research studies/frameworks and emerging patterns relating to the subject. It discusses various aspects of sustainability, such as making HR more

responsible for ensuring sustainability focusing on the triple bottom line, characteristics of sustainable HRM, psychological contracts, emotional intelligence, and psychological capital. The book also explores organizational citizenship behavior, employment relations, employee engagement, sustainable leadership, disruptive HR practices, sustaining employee motivation, educational sustainability, sustainable career management, sustainable environment, employer and employee branding, sustainable organizations, organization culture, training for sustainability, sustainable employee performance, business sustainability and sustainable employability. It provides an update on the concept, processes, issues and emerging paradigms from multidimensional and cross-country perspectives to showcase sustainable HR practices, and appeals to the academics, practitioners and policymakers in the area of HRM.

On the Principle of Population Thomas Robert Malthus 1999-01-01 This Elibron Classics title is a reprint of the original edition published by J. M. Dent & Sons, Ltd.; E. P. Dutton & Co. in London and New York.

Computing Handbook, Third Edition Teofilo Gonzalez 2014-05-07 Computing Handbook, Third Edition: Computer Science and Software Engineering mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery (ACM) and the IEEE Computer Society (IEEE-CS). Written by established leading experts and influential young researchers, the first volume of this popular handbook examines the elements involved in designing and implementing software, new areas in which computers are being used, and ways to solve computing problems. The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals. Like the second volume, this first volume describes what occurs in research laboratories, educational institutions, and public and private organizations to advance the effective development and use of computers and computing in today's world. Research-level survey articles provide deep insights into the computing discipline, enabling readers to understand the principles and practices that drive computing education, research, and development in the twenty-first century.

The Independent Leonard Bacon 1895
Annual Meeting 1920

Environmental Sensing James K. Lein 2011-09-18 Remote sensing has witnessed a renaissance as new sensor systems, data collection capabilities and image processing methodologies have expanded the technological capabilities of this science into new and important applications areas. Perhaps nowhere has this trend been more evident than in the study of earth environments. Within this broad application area remote sensing has proven to be an invaluable asset supporting timely data gathering at a range of synoptic scales, facilitating the mapping of complex landscapes and promoting the analysis of environmental process. Yet remote sensing's contribution to the study of human/environmental interaction is scattered throughout a rich and diverse literature spanning the social and physical sciences, which frustrates access to, and the sharing of the knowledge gained through, these recent advances, and inhibits the operational use of these methods and techniques in day to day environmental practice, a recognized gap that reduces the effectiveness of environmental management programs. The objective of this book is to address this gap and provide the synthesis of method and application that is currently missing in the environmental science, re-introducing remote sensing as an important decision-support technology.

Parallel Processing for Scientific Computing Michael A. Heroux 2006-01-01 Parallel processing has been an enabling technology in scientific computing for more than 20 years. This book is the first in-depth discussion of parallel computing in 10 years; it reflects the mix of topics that mathematicians, computer scientists, and computational scientists focus on to make parallel processing effective for scientific problems. Presently, the impact of parallel processing on scientific computing varies greatly across disciplines, but it plays a vital role in most problem domains and is absolutely essential in many of them. *Parallel Processing for Scientific Computing* is divided into four parts: The first concerns performance modeling, analysis, and optimization; the second focuses on parallel algorithms and software for an array of problems common to many modeling and simulation applications; the third emphasizes tools and environments that can ease and enhance the process of application development; and the fourth provides a sampling of applications that require parallel computing for scaling to solve larger and realistic models that can advance science and engineering.

Advances in Dynamic Games Alain Haurie 2007-04-03 This book, an outgrowth of the 10th International Symposium on Dynamic Games, presents current developments of the theory of

dynamic games and its applications. The text uses dynamic game models to approach and solve problems pertaining to pursuit-evasion, marketing, finance, climate and environmental economics, resource exploitation, as well as auditing and tax evasions. It includes chapters on cooperative games, which are increasingly drawing dynamic approaches to their classical solutions.

Readings in Artificial Intelligence and Databases John Mylopoulos 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining, active databases, and knowledge-based expert systems. This volume collects the primary readings on the interactions, actual and potential, between these two fields. The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s. An in-depth introduction discusses basic research motivations, giving a survey of the history, concepts, and terminology of the interaction. Major themes, approaches and results, open issues and future directions are all discussed, including the results of a major survey conducted by the editors of current work in industry and research labs. Thirteen sections follow, each with a short introduction. Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high-level data languages, definition and maintenance of integrity constraints in databases and knowledge bases, natural language front ends, object-oriented database management systems, implementation issues such as concurrency control and error recovery, and representation of time and knowledge incompleteness from the viewpoints of databases, logic programming, and AI.

Principles of Accounting Volume 1 - Financial Accounting Mitchell Franklin 2019-04-11 The text and images in this book are in grayscale. A hardback color version is available. Search for ISBN 9781680922929. *Principles of Accounting* is designed to meet the scope and sequence requirements of a two-semester accounting course that covers the fundamentals of financial and managerial accounting. This book is specifically designed to appeal to both accounting and non-accounting majors, exposing students to the core concepts of accounting in familiar ways to build a strong foundation that can be applied across business fields. Each chapter opens with a relatable real-life scenario for today's college student. Thoughtfully designed examples are presented throughout each chapter, allowing students to build on emerging accounting knowledge. Concepts are further reinforced through applicable connections to more detailed business processes. Students are immersed in the "why" as well as the "how" aspects of accounting in order to reinforce concepts and promote comprehension over rote memorization.

Statistical Modelling in Pest Management Ebi Kalahi Kimanani 1989

Tourism Microentrepreneurship Duarte B. Morais 2021-09-27 *Tourism Microentrepreneurship* shares scholarship and best practices to educate practitioners and to encourage more research on the development of microentrepreneurship and its impact on destination communities.

Digital Human Modeling: Applications in Health, Safety, Ergonomics and Risk Management

Vincent G. Duffy 2016-07-04 This book constitutes the refereed proceedings of the 7th International Conference on Digital Human Modelling: Applications in Health, Safety, Ergonomics and Risk Management, DHM 2016, held as part of the 18th International Conference on Human-Computer Interaction, HCI 2016, held in Toronto, ON, Canada, in July 2016 and received a total of 4354 submissions, of which 1287 papers were accepted for publication after a careful reviewing process. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. This volume contains papers addressing the following major topics: anthropometry, ergonomics, design and comfort; physiology and anatomy models; motion prediction and recognition; quality and safety in healthcare; design for health; work design and support; modeling human behavior and cognition.

Proximal Algorithms Neal Parikh 2013-11 *Proximal Algorithms* discusses proximal operators and proximal algorithms, and illustrates their applicability to standard and distributed convex optimization in general and many applications of recent interest in particular. Much like Newton's method is a standard tool for solving unconstrained smooth optimization problems of modest size, proximal algorithms can be viewed as an analogous tool for nonsmooth, constrained, large-scale, or distributed versions of these problems. They are very generally applicable, but are especially well-suited to problems of substantial recent interest involving large or high-dimensional datasets. Proximal methods sit at a higher level of abstraction than classical algorithms like Newton's method: the base operation is evaluating

the proximal operator of a function, which itself involves solving a small convex optimization problem. These subproblems, which generalize the problem of projecting a point onto a convex set, often admit closed-form solutions or can be solved very quickly with standard or simple specialized methods. Proximal Algorithms discusses different interpretations of proximal operators and algorithms, looks at their connections to many other topics in optimization and applied mathematics, surveys some popular algorithms, and provides a large number of examples of proximal operators that commonly arise in practice.

Transforming E-Business Practices and Applications: Emerging Technologies and Concepts Lee, In 2009-12-31 Transforming E-Business Practices and Applications: Emerging Technologies and Concepts presents an integrated view of the latest issues and technologies evolving from business transactions and support.

Marine Environmental Governance Erika Techera 2013-03 Marine Environmental Governance: From International Law to Local Practice considers the relationship between international environmental law and community-based management of marine areas. Focusing on small island states, in which indigenous populations have to a large extent continued to maintain traditional lifestyles, this book takes up the question of how indigenous customary law and state-based legislation can be reconciled in the implementation of international environmental law. Including a range of case studies, as well as detailed comparative analysis, it pursues an interdisciplinary approach to legal pluralism 'in practice' that will be of considerable interest to environmental lawyers, legal anthropologists, conservation biologists and those working in the area of community-based conservation.

Multicriterion Decision in Management Jean-Charles Pomerol 2012-12-06 Multicriterion Decision in Management: Principles and Practice is the first multicriterion analysis book devoted exclusively to discrete multicriterion decision making. Typically, multicriterion analysis is used in two distinct frameworks: Firstly, there is multiple criteria linear programming, which is an extension of the results of linear programming and its associated algorithms. Secondly, there is discrete multicriterion decision making, which is concerned with choices among a finite number of possible alternatives such as projects, investments, decisions, etc. This is the focus of this book. The book concentrates on the basic principles in the domain of discrete multicriterion analysis, and examines each of these principles in terms of their properties and their implications. In multicriterion analysis, any optimum in the strict sense of the term does not exist. Rather, multicriterion decision making utilizes tools, methods, and thinking to examine several solutions, each having their advantages and disadvantages, depending on one's point of view. Actually, various methods exist for reaching a good choice in a multicriterion setting and even a complete ranking of the alternatives. The book describes and compares these methods, so-called 'aggregation methods', with their advantages and their shortcomings. Clearly, organizations are becoming more complex, and it is becoming harder and harder to disregard complexity of points of view, motivations, and objectives. The day of the single objective (profit, social environment, etc.) is over and the wishes of all those involved in all their diversity must be taken into account. To do this, a basic knowledge of multicriterion decision analysis is necessary. The objective of this book is to supply that knowledge and enable it to be applied. The book is intended for use by practitioners (managers, consultants), researchers, and students in engineering and business.

Handbooks in Operations Research and Management Science K. Aardal 2005-12-08 The chapters of this Handbook volume cover nine main topics that are representative of recent theoretical and algorithmic developments in the field. In addition to the nine papers that present the state of the art, there is an article on the early history of the field. The handbook will be a useful reference to experts in the field as well as students and others who want to learn about discrete optimization.

Adaptive Treatment Strategies in Practice: Planning Trials and Analyzing Data for Personalized Medicine Michael R. Kosorok 2015-12-08 Personalized medicine is a medical paradigm that emphasizes systematic use of individual patient information to optimize that patient's health care, particularly in managing chronic conditions and treating cancer. In the statistical literature, sequential decision making is known as an adaptive treatment strategy (ATS) or a dynamic treatment regime (DTR). The field of DTRs emerges at the interface of statistics, machine learning, and biomedical science to provide a data-driven framework for precision medicine. The authors provide a learning-by-seeing approach to the development of ATSS, aimed at a broad audience of health researchers. All estimation procedures used are described in sufficient heuristic and technical detail so that less quantitative readers can understand the broad principles underlying the approaches. At the

same time, more quantitative readers can implement these practices. This book provides the most up-to-date summary of the current state of the statistical research in personalized medicine; contains chapters by leaders in the area from both the statistics and computer sciences fields; and also contains a range of practical advice, introductory and expository materials, and case studies.

Linear Matrix Inequalities in System and Control Theory Stephen Boyd 1994-01-01 In this book the authors reduce a wide variety of problems arising in system and control theory to a handful of convex and quasiconvex optimization problems that involve linear matrix inequalities. These optimization problems can be solved using recently developed numerical algorithms that not only are polynomial-time but also work very well in practice; the reduction therefore can be considered a solution to the original problems. This book opens up an important new research area in which convex optimization is combined with system and control theory, resulting in the solution of a large number of previously unsolved problems.

The Foreign Office List and Diplomatic and Consular Year Book for ... Great Britain. Foreign Office 1921

Principles and Applications of Distributed Event-Based Systems Hinze, Annika M. 2010-06-30 *Principles and Applications of Distributed Event-Based Systems* showcases event-based systems in real-world applications. Containing expert international contributions, this advanced publication provides professionals, researchers, and students in systems design with a rich compendium of latest applications in the field.

Social Multi-Criteria Evaluation for a Sustainable Economy Giuseppe Munda 2007-12-22 One of the main novelties of this book is its establishment of a clear relationship between social and public choice on one hand and multiple criteria decision analysis on the other. This relationship leads to the new concept of Social Multi-Criteria Evaluation (SMCE). SMCE is proposed as a policy framework to integrate different scientific languages, for example, when concerns about civil society and future generations have to be considered along with policy imperatives and market conditions.

Credit Risk Frontiers Tomasz Bielecki 2011-02-14 A timely guide to understanding and implementing credit derivatives Credit derivatives are here to stay and will continue to play a role in finance in the future. But what will that role be? What issues and challenges should be addressed? And what lessons can be learned from the credit mess? *Credit Risk Frontiers* offers answers to these and other questions by presenting the latest research in this field and addressing important issues exposed by the financial crisis. It covers this subject from a real world perspective, tackling issues such as liquidity, poor data, and credit spreads, as well as the latest innovations in portfolio products and hedging and risk management techniques. Provides a coherent presentation of recent advances in the theory and practice of credit derivatives Takes into account the new products and risk requirements of a post financial crisis world Contains information regarding various aspects of the credit derivative market as well as cutting edge research regarding those aspects If you want to gain a better understanding of how credit derivatives can help your trading or investing endeavors, then *Credit Risk Frontiers* is a book you need to read.

~~RETRACTED BOOK: 151 Trading Strategies~~ Zura Kakushadze 2018-12-13 The book provides detailed descriptions, including more than 550 mathematical formulas, for more than 150 trading strategies across a host of asset classes and trading styles. These include stocks, options, fixed income, futures, ETFs, indexes, commodities, foreign exchange, convertibles, structured assets, volatility, real estate, distressed assets, cash, cryptocurrencies, weather, energy, inflation, global macro, infrastructure, and tax arbitrage. Some strategies are based on machine learning algorithms such as artificial neural networks, Bayes, and k-nearest neighbors. The book also includes source code for illustrating out-of-sample backtesting, around 2,000 bibliographic references, and more than 900 glossary, acronym and math definitions. The presentation is intended to be descriptive and pedagogical and of particular interest to finance practitioners, traders, researchers, academics, and business school and finance program students.

Network Routing Deep Medhi 2017-09-06 *Network Routing: Algorithms, Protocols, and Architectures, Second Edition*, explores network routing and how it can be broadly categorized into Internet routing, PSTN routing, and telecommunication transport network routing. The book systematically considers these routing paradigms, as well as their interoperability, discussing how algorithms, protocols, analysis, and operational deployment impact these approaches and addressing both macro-state and micro-state in routing. Readers will learn about the evolution of network routing, the role of IP and E.164 addressing and traffic engineering in routing, the impact on router and switching architectures and their design,

deployment of network routing protocols, and lessons learned from implementation and operational experience. Numerous real-world examples bring the material alive. Extensive coverage of routing in the Internet, from protocols (such as OSPF, BGP), to traffic engineering, to security issues A detailed coverage of various router and switch architectures, IP lookup and packet classification methods A comprehensive treatment of circuit-switched routing and optical network routing New topics such as software-defined networks, data center networks, multicast routing Bridges the gap between theory and practice in routing, including the fine points of implementation and operational experience Accessible to a wide audience due to its vendor-neutral approach

Mathematical Epidemiology Fred Brauer 2008-04-30 Based on lecture notes of two summer schools with a mixed audience from mathematical sciences, epidemiology and public health, this volume offers a comprehensive introduction to basic ideas and techniques in modeling infectious diseases, for the comparison of strategies to plan for an anticipated epidemic or pandemic, and to deal with a disease outbreak in real time. It covers detailed case studies for diseases including pandemic influenza, West Nile virus, and childhood diseases. Models for other diseases including Severe Acute Respiratory Syndrome, fox rabies, and sexually transmitted infections are included as applications. Its chapters are coherent and complementary independent units. In order to accustom students to look at the current literature and to experience different perspectives, no attempt has been made to achieve united writing style or unified notation. Notes on some mathematical background (calculus, matrix algebra, differential equations, and probability) have been prepared and may be downloaded at the web site of the Centre for Disease Modeling (www.cdm.yorku.ca).

Current Catalog National Library of Medicine (U.S.) 1970 First multi-year cumulation covers six years: 1965-70.

Record of Proceedings - International Labour Conference 1920

Project Management DK 2022-01-04 The practical e-guide that gives you the skills to succeed as a project manager. Discover how to improve your project management skills by defining a project brief, identifying stakeholders, and building a strong team. You'll also learn useful tips for initiating projects, setting deadlines, and managing your budgets. Essential Managers gives you a practical "how-to" approach with step-by-step instructions, tips, checklists, and "ask yourself" features showing you how to focus your energy, manage change, and make an impact. DK's Essential Managers series contains the knowledge you need to be a more effective manager and hone your management style. Whether you're new to project management or simply looking to sharpen your existing skills, this is the e-guide for you.

Stochastic Programming Methods and Technical Applications Kurt Marti 2012-12-06 Optimization problems arising in practice usually contain several random parameters. Hence, in order to obtain optimal solutions being robust with respect to random parameter variations, the mostly available statistical information about the random parameters should be considered already at the planning phase. The original problem with random parameters must be replaced by an appropriate deterministic substitute problem, and efficient numerical solution or approximation techniques have to be developed for those problems. This proceedings volume contains a selection of papers on modelling techniques, approximation methods, numerical solution procedures for stochastic optimization problems and applications to the reliability-based optimization of concrete technical or economic systems.

GAIMME Solomon A. Garfunkel 2016

Managers who Lead 2005-01-01 Health program managers everywhere grapple with the same challenges: Tackling complex health problems with limited resources. Defining priorities. Inspiring staff. Initiating change. Demonstrating measurable results. Managers Who Lead empowers health managers at all levels of an organization to lead teams to face challenges and achieve results. It answers questions such as: How do I create a shared vision of better health and a clear plan for achieving it? What can I do to improve work climate? How can I prepare myself and others for higher levels of responsibility? How do I lead change inside and outside my organization? Whether you work in the public or private sector, this handbook is essential reading. It offers a wealth of resources, including exercises for managers and facilitators. Real-life examples illustrate how to transform your work groups and organizations into high performers.

A Heritage of Ruins William R. Chapman 2013-07-31 The ancient ruins of Southeast Asia have long sparked curiosity and romance in the world's imagination. They appear in accounts of nineteenth-century French explorers, as props for Indiana Jones' adventures, and more recently as the scene of Lady Lara Croft's fantastical battle with the forces of evil. They have been featured in National Geographic magazine and serve as backdrops for popular

television travel and reality shows. Now William Chapman's expansive new study explores the varied roles these monumental remains have played in the histories of Southeast Asia's modern nations. Based on more than fifteen years of travel, research, and visits to hundreds of ancient sites, *A Heritage of Ruins* shows the close connection between "ruins conservation" and both colonialism and nation building. It also demonstrates the profound impact of European-derived ideas of historic and aesthetic significance on ancient ruins and how these continue to color the management and presentation of sites in Southeast Asia today. Angkor, Pagan (Bagan), Borobudur, and Ayutthaya lie at the center of this cultural and architectural tour, but less visited sites, including Laos's stunning Vat Phu, the small temple platforms of Malaysia's Lembah Bujang Valley, the candi of the Dieng Plateau in Java, and the ruins of Mingun in Burma and Wiang Kum Kam near Chiang Mai in northern Thailand, are also discussed. All share a relative isolation from modern urban centers of population, sitting in park-like settings, serving as objects of tourism and as lynchpins for local and even national economies. Chapman argues that these sites also remain important to surrounding residents, both as a means of income and as continuing sources of spiritual meaning. He examines the complexities of heritage efforts in the context of present-day expectations by focusing on the roles of both outside and indigenous experts in conservation and management and on attempts by local populations to reclaim their patrimony and play a larger role in protection and interpretation. Tracing the history of interventions aimed at halting time's decay, Chapman provides a chronicle of conservation efforts over a century and a half, highlighting the significant part foreign expertise has played in the region and the ways that national programs have, in recent years, begun to break from earlier models. The book ends with suggestions for how Southeast Asian managers and officials might best protect their incomparable heritage of art and architecture and how this legacy might be preserved for future generations.