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Multiple Criteria Decision Aiding Constantin Zopounidis 2012 The changes in the technological and business environment have complicated the nature of the decision-making process in real-world problems, thus motivating the development of new operations research (OR) methodologies. The traditional OR context is usually based on a single objective approach using profit (cost) maximisation (minimisation) criteria. However, it is now widely acknowledged that such an approach overlooks additional factors which are also highly relevant in a decision-making context. This book presents the recent advances to the theory of multicriteria analysis, covering all its major aspects in a unique edited volume.

RITA 2018 Anwar P. P. Abdul Majeed 2019-06-15 This book gathers the Proceedings of the 6th International Conference on Robot Intelligence Technology and Applications (RITA 2018). Reflecting the conference’s main theme, “Robotics and Machine Intelligence: Building Blocks for Industry 4.0,“ it features relevant and current research investigations into various aspects of these building blocks. The areas covered include: Instrumentation and Control, Automation, Autonomous Systems, Biomechatronics and Rehabilitation Engineering, Intelligent Systems, Machine Learning, Robotics, Sensors and Actuators, and Machine Vision, as well as Signal and Image Processing. A valuable asset, the book offers researchers and practitioners a timely overview of the latest advances in robot intelligence technology and its applications.

Electronic Warfare and Radar Systems Engineering Handbook 1997-04-01 This handbook is designed to aid electronic warfare and radar systems engineers in making general estimations regarding capabilities of systems. It is not intended as a detailed designer's guide, due to space limitations. Portions of the handbook and future changes will be posted on an internet link.

Fault Detection and Diagnosis in Engineering Systems Janos Gertler 2017-11-22 Featuring a model-based approach to fault detection and diagnosis in engineering systems, this book contains up-to-date, practical information on preventing product deterioration, performance degradation and major machinery damage.,College or university bookstores may order five or more copies at a special student price. Price is available upon request.

Dean Cuisine, Or, The Liberated Man's Guide to Fine Cooking Jack Greenberg 1990 Teaches cooking techniques and features recipes ranging from American and Mexican dishes to classical French and Far Eastern offerings. *Limited Space Shortwave Antenna Solutions* Frank P. Hughes 1988-05-01

Molding Japanese Minds Sheldon Garon 2021-05-11 How has the Japanese government persuaded its citizens to save substantial portions of their incomes? And to care for the elderly within the family? How did the public come to support legalized prostitution as in the national interest? What roles have women's groups played in Japan's "economic miracle"? What actually unites the Japanese to achieve so many economic and social goals that have eluded other polities? Here Sheldon Garon helps us to understand this mobilizing spirit as he taps into the intimate relationships everyday Japanese have with their government. To an extent inconceivable to most Westerners, state directives trickle into homes, religious groups, and even into individuals' sex lives, where they are frequently welcomed by the Japanese and reinforced by their neighbors. In a series of five compelling case studies, Garon demonstrates how average citizens have cooperated with government officials in the areas of welfare, prostitution, and household savings, and in controlling religious "cults" and promoting the political participation of women. The state's success in creating a nation of activists began before World War II, and has hinged on campaigns that mobilize the people behind various policies and encourage their involvement at the local level. For example, neighborhoods have been socially managed on a volunteer basis by small-business owners and housewives, who strive to rid their locales of indolence and to contain welfare costs. The story behind the state regulation of prostitution is a more turbulent one in which many lauded the flourishing brothels for preserving Japanese tradition and strengthening the "family system," while others condemned the sexual enslavement of young women. In each case, we see Japanese citizens working closely with the state to recreate "community" and shape the thought and behavior of fellow citizens. The policies often originate at the top, but in the hands of activists they take on added vigor. This phenomenon, which challenges the conventional dichotomy of the "state" versus the "people," is well worth exploring as Western governments consider how best to manage their own changing societies.

Technology-Based Training M Labinger 2014-06-28 Technology-Based Training provides information pertinent to the importance and influence of technology in the field of training. This book emphasizes the commercial and industrial setting at the expense of public and state-provided educational system. Organized into two parts encompassing eight chapters, this book begins with an overview of off-the-shelf courseware and looks at the relationship between industry and its marketplace. This text then discusses the major advances in technology-based training and provides a balanced analysis of the development in technology-based training. Other chapters consider that the best way to assess the potential of computer-based training is to develop some courses, utilize them in the field, and evaluate their effectiveness. This book discusses as well the project management aspects of running a courseware development program. The final chapter deals with the surface activity in the dissemination of information regarding what to use, how to use it, and what to use it for. This book is a valuable resource for trainers and managers.

Low Altitude Air Defense (Laad) Gunner's Handbook United States Marine Corps 2005-02 Low Altitude Air Defense (LAAD) Gunner's Handbook, complements and expands on the information in Low Altitude Air Defense Handbook, by providing information on tactics, techniques and procedures and employment of the Stinger weapon system for the LAAD gunners.

Multi-Criteria Methods and Techniques Applied to Supply Chain Management Valerio Salomon 2018-06-27 This book intends to be a complimentary reference for graduate and undergraduate courses of Business and Engineering. Readers not familiar with Multi-Criteria Decision Making (MCDM) and supply chain management (SCM) may have a first glance, reading isolate chapters. Moreover, the sequential order from Chapters 1 to 8 may be more instructive. Readers with expertise on MCDM or SCM will find interesting applications or proposals. The book also presents a systematic literature review, which confirms the leadership of analytic hierarchy process (AHP) and data envelopment analysis (DEA).

Report of the Commission on the Geopolitical Impacts of New Technologies and Data David Bray 2021-05-24

Toward a Theory of Spacepower Charles D. Lutes 2011-03-07 This volume is a product of the efforts of the Institute for National Strategic Studies Spacepower Theory Project Team, which was tasked by the Department of Defense to create a theoretical framework for examining spacepower and its relationship to the achievement of national objectives. The team was charged with considering the space domain in a broad and holistic way, incorporating a wide range of perspectives from U.S. and international space actors engaged in scientific, commercial, intelligence, and military enterprises. This collection of papers commissioned by the team serves as a starting point for continued discourse on ways to extend, modify, refine, and integrate a broad range of viewpoints about human-initiated space activity, its relationship to our globalized society, and its economic, political, and security interactions. It will equip practitioners, scholars, students, and citizens with the historical background and conceptual framework to navigate through and assess the challenges and opportunities of an increasingly complex space environment.

Governent by Deception Jan Lamprecht 2002

Documenting America, 1935-1943 Lawrence W. Levine 1988-10-27 Gathers photographs by Walker Evans, Dorothea Lange, Russell Lee and others, that everyday life in the U.S

Montessori Madness Trevor Eissler 2009 "We know we need to improve our traditional school system, both public and private. But how? More homework? Better-qualified teachers? Longer school days or school years? More testing? More funding? No, no, no, and no. Montessori Madness! explains why the incremental steps politicians and administrators continue to propose are incremental steps politicians and administrators continue to propose are incremental steps in the wrong direction. The entire system must be turned on its head. This book ask parents to take a look--one thirty-minute observation--at a Montessori school. Your picture of what educations should look like will never be the same"--Back cover.

Chronology of Namibian History Klaus Dierks 2002

Fault-Diagnosis Systems Rolf Isermann 2006-01-16 With increasing demands for efficiency and product quality plus progress in the integration of automatic control systems in high-cost mechatronic and safety-critical processes, the field of supervision (or monitoring), fault detection and fault diagnosis plays an important role. The book gives an introduction into advanced methods of fault detection and diagnosis (FDD). After definitions of important

terms, it considers the reliability, availability, safety and systems integrity of technical processes. Then fault-detection methods for single signals without models such as limit and trend checking and with harmonic and stochastic models, such as Fourier analysis, correlation and wavelets are treated. This is followed by fault detection with process models using the relationships between signals such as parameter estimation, parity equations, observers and principal component analysis. The treated fault-diagnosis methods include classification methods from Bayes classification to neural networks with decision trees and inference methods from approximate reasoning with fuzzy logic to hybrid fuzzy-neuro systems. Several practical examples for fault detection and diagnosis of DC motor drives, a centrifugal pump, automotive suspension and tire demonstrate applications.

The Japanese Industrial Economy Ian Inkster 2012-11-12 This book reveals that the manipulation of culture was of more importance than the character of the original cultural stock in explaining Japan's modern industrialization. Thus the features of private enterprise culture that are so often isolated as keys to the nation's historical competitiveness may have been only temporary reflections of this wider process of cultural engineering: a necessary input into the program of technology transfer and late development. This book provides a highly reliable guide to the industrial economy and history and covers a wide ground; it will be of great interest to those involved in Asian studies, Japanese studies, plus economists and professionals in business and enterprise culture.

On the Edge (The Grange Complex Book 1) Joanna Mazurkiewicz 2020-08-12 A cocky Scot, an innocent pole dancer and a penthouse apartment with a view. What could go wrong? To escape her difficult past Sasha jumps into an opportunity of managing the sale of the stylish,up market apartment. All of this sounds like a dream, but no one has ever mentioned the arrogant, mouthy Scottish god that lives next door. The problem is that Dexter isn't just good looking, he is also a fist-clenching, heart-pounding, fervent hot man, who makes her heart flutter uncontrollably. She hates his cock-sure attitude. With the talent, of melting women's panties off at a glance, he thinks he can have Sasha too. Well, he couldn't be more wrong. Sasha would rather eat dirt than sleep with him. He vows not to fall for her, but their scorching attraction proves impossible to ignore...

Paul Kossoff: All Right Now J. P. James 2017-11-02 Affectionately known as 'Koss', Paul Kossoff's playing touched people. It still does today, more than forty years after his sad and untimely death at the age of twenty-five. This authorised biography pays fitting tribute to a much-loved and widely admired musician whose influence and inspiration is still very evident. It's all here: Kossoff's musical childhood, his formative years with Black Cat Bones, forming Free at seventeen, that group's dizzying success, breakup, reforming and dissolution, the solo years, Back Street Crawler - the sessions, the tours and big concerts, the triumphs, the tragedies and the heartbreak - J.P. James takes the reader right there. Over four distinct sections, Kossoff's many guitars and the equipment he used to make them sing are fully documented; a brand-new detailed analysis of Kossoff's distinctive playing style and technique is presented for the first time; a broad overview of Kossoff's creative life draws on the voices of family, friends and fellow musicians; and finally, Kossoff's musical influences, approach to playing and his wider musical interests, hopes and dreams are explored - all drawn from his own words. Cramming so much into his short years, Paul Kossoff left a rich musical legacy, and he is indeed All Right Now. Thoroughly researched and sensitively written, given often in Kossoff's own words and packed with anecdotes from those who were there, musicians and fans alike will enjoy this authoritative and comprehensive biography.

Edge AI Xiaofei Wang 2020-08-31 As an important enabler for changing people’s lives, advances in artificial intelligence (AI)-based applications and services are on the rise, despite being hindered by efficiency and latency issues. By focusing on deep learning as the most representative technique of AI, this book provides a comprehensive overview of how AI services are being applied to the network edge near the data sources, and demonstrates how AI and edge computing can be mutually beneficial. To do so, it introduces and discusses: 1) edge intelligence and intelligent edge; and 2) their implementation methods and enabling technologies, namely AI training and inference in the customized edge computing framework. Gathering essential information previously scattered across the communication, networking, and AI areas, the book can help readers to understand the connections between key enabling technologies, e.g. a) AI applications in edge; b) AI inference in edge; c) AI training for edge; d) edge computing for AI; and e) using AI to optimize edge. After identifying these five aspects, which are essential for the fusion of edge computing and AI, it discusses current challenges and outlines future trends in achieving more pervasive and fine-grained intelligence with the aid of edge computing.

Japanese Bitcoin Law Karl-Friedrich Lenz 2014-09-12 The first chapter discusses general questions. Is Bitcoin a currency? Can it be regulated? How does the Japanese government see it? The second chapter is about licenses and oversight. Banking license, money transfer business license, foreign exchange business license requirements are discussed, along with some relevant court cases. The third chapter deals with market rules like insider trading, market manipulation, and money laundering. The fourth chapter discusses tax law (capital gains and consumption tax), as well as criminal law applying to the theft of bitcoins.

The Greying of Japan Noriyuki Takayama 1992 This book looks at the economic consequences of the political decisions embodied in the Japanese public pension system under conditions of a rapidly aging population. Projections imply that Japan's population will peak out in ten to fifteen years, then begin to fall, a situation which could cause serious social and economic disruption. The author also presents the current economic status of the elderly, and estimates income transfers between generations through public pensions.

Sensor Performance Analysis H. E. Montgomery 1990

Anarchist Yellow Pages Press Nihil 2004 Listings include mailing addresses, email addresses, and homepages of anarchist, anti-facist, anti-racist, IWW, and worker's groups. Geographic area coverage is North and South America, Europe, Asia, Australia, and Africa. Includes anarchist publishers, media groups, and a list of abbreviations.

Application Environment Specification (AES) Open Software Foundation 1993 Focusing on command specifications, functions and widgets, this manual describes the interface for the User Environment portion of OSF's Application Environment. It defines the AES and explains the rationale for the inclusion and specification of interfaces. Alphabetically arranged reference pages are provided for each AES/UE interface, along with tables of system services and their respective support levels. This revision corresponds to Release 1.2.

The Wall-Mart Effect Charles Fishman 2006 An award-winning journalist breaks through the wall of secrecy to reveal how the world's most powerful company really works and how it is transforming the American economy.

Multiple Criteria Decision Making M. Murat Kijksalan 2011 Multiple Criteria Decision Making (MCDM) is all about making choices in the presence of multiple conflicting criteria. MCDM has become one of the most important and fastest growing subfields of Operations Research/Management Science. As modern MCDM started to emerge about 50 years ago, it is now a good time to take stock of developments. This book aims to present an informal, nontechnical history of MCDM, supplemented with many pictures. It covers the major developments in MCDM, from early history until now. It also covers fascinating discoveries by Nobel Laureates and other prominent scholars.The book begins with the early history of MCDM, which covers the roots of MCDM through the 1960s. It proceeds to give a decade-by-decade account of major developments in the field starting from the 1970s until now. Written in a simple and accessible manner, this book will be of interest to students, academics, and professionals in the field of decision sciences.

Who Goes There United States. Congress. Office of Technology Assessment 1993

Advanced Mechatronics Solutions Ryszard Jabłoński 2015-11-02 Focusing on the most rapidly changing areas of mechatronics, this book discusses signals and system control, mechatronic products, metrology and nanometrology, automatic control & robotics, biomedical engineering, photonics, design manufacturing and testing of MEMS. It is reflected in the list of contributors, including an international group of 302 leading researchers representing 12 countries. The book is intended for use in academic, government and industry R&D departments, as an indispensable reference tool for the years to come. This volume can serve a global community as the definitive reference source in Mechatronics. The book comprises carefully selected 93 contributions presented at the 11th International Conference Mechatronics 2015, organized by Faculty of Mechatronics, Warsaw University of Technology, on September 21-23, in Warsaw, Poland.

Robot Intelligence Technology and Applications 5 Jong-Hwan Kim 2018-05-31 This book includes papers from the 5th International Conference on Robot Intelligence Technology and Applications held at KAIST, Daejeon, Korea on December 13-15, 2017. It covers the following areas: artificial intelligence, autonomous robot navigation, intelligent robot system design, intelligent sensing and control, and machine vision. The topics included in this book are deep learning, deep neural networks, image understanding, natural language processing, speech/voice/text recognition, reasoning & inference, sensor integration/fusion/perception, multisensor data fusion, navigation/SLAM/localization, distributed intelligent algorithms and techniques, ubiquitous computing, digital creatures, intelligent agents, computer vision, virtual/augmented reality, surveillance, pattern recognition, gesture

recognition, fingerprint recognition, animation and virtual characters, and emerging applications. This book is a valuable resource for robotics scientists, computer scientists, artificial intelligence researchers and professionals in universities, research institutes and laboratories.

Fault Diagnosis Józef Korbicz 2012-12-06 This comprehensive work presents the status and likely development of fault diagnosis, an emerging discipline of modern control engineering. It covers fundamentals of model-based fault diagnosis in a wide context, providing a good introduction to the theoretical foundation and many basic approaches of fault detection.

Internet of Medical Things D. Jude Hemanth 2021-04-13 This book looks at the growing segment of Internet of Things technology (IoT) known as Internet of Medical Things (IoMT), an automated system that aids in bridging the gap between isolated and rural communities and the critical healthcare services that are available in more populated and urban areas. Many technological aspects of IoMT are still being researched and developed, with the objective of minimizing the cost and improving the performance of the overall healthcare system. This book focuses on innovative IoMT methods and solutions being developed for use in the application of healthcare services, including post-surgery care, virtual home assistance, smart real-time patient monitoring, implantable sensors and cameras, and diagnosis and treatment planning. It also examines critical issues around the technology, such as security vulnerabilities, IoMT machine learning approaches, and medical data compression for lossless data transmission and archiving. Internet of Medical Things is a valuable reference for researchers, students, and postgraduates working in biomedical, electronics, and communications engineering, as well as practicing healthcare professionals.

The Future of Air Traffic Control National Research Council 1998-01-26 Automation in air traffic control may increase efficiency, but it also raises questions about adequate human control over automated systems. Following on the panel's first volume on air traffic control automation, Flight to the Future (NRC, 1997), this book focuses on the interaction of pilots and air traffic controllers, with a growing network of automated functions in the airspace system. The panel offers recommendations for development of human-centered automation, addressing key areas such as providing levels of automation that are appropriate to levels of risk, examining procedures for recovery

from emergencies, free flight versus ground-based authority, and more. The book explores ways in which technology can build on human strengths and compensate for human vulnerabilities, minimizing both mistrust of automation and complacency about its abilities. The panel presents an overview of emerging technologies and trends toward automation within the national airspace system--in areas such as global positioning and other aspects of surveillance, flight information provided to pilots and controllers, collision avoidance, strategic long-term planning, and systems for training and maintenance. The book examines how to achieve better integration of research and development, including the importance of user involvement in air traffic control. It also discusses how to harmonize the wide range of functions in the national airspace system, with a detailed review of the free flight initiative.

The Physics of Golf Theodore P. Jorgensen 2013-11-27 This revised and expanded bestseller includes a new chapter on putting, a new appendix on the fundamental physics covered in the book, increased coverage of modern club design, and an updated reference section. As in the previous book, most of the mathematics is relegated to a technical appendix. The first edition of this book was enthusiastically received by the both the science press in *Physics Today*, *IEEE Spectrum*, and *Nature* and the golf world in *American Golf Pro* and *Golf Week*.

The Numinous Legacy Adair Butchins 2002 Where is God in the universe if anywhere? Why did God make germs? Why should we be so special? Could the universe have been different? This is a book that brings home, in no uncertain fashion, the discrepancy between the universe envisaged by the ancient sages and prophets and that of modern scientific cosmology, where the possibility of divine intervention looks less and less likely. Butchins demonstrates with clarity how the scientific method may be used, despite certain drawbacks, in an attempt to verify objective truth. It describes how the effect of the Copernican Revolution in the seventeenth century has steadily undermined the basic structure of the three great monotheistic religions of our day, Judaism, Christianity, and Islam, especially with respect to their eschatological concepts. The Eastern religions, being less anthropomorphic, are less affected. The theistic argument from design is shown to be powerful enough to have caused disagreement among present-day scientists, in spite of the strictures of Professor Dawkins. In general, the book attempts to make some sense of the structure of the universe in terms of our own consciousness; it behoves the reader to consider tha