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Fundamentals of Information Systems Routledge

The world's top trainer, Mark Dvoretzky, and one of his best-known pupils, grandmaster Artur Yusupov, present a five-volume series based on courses given to talented young players throughout the world. The books contain contributions by other leading trainers and grandmasters, as well as games by pupils who have attended the courses. The final volume of the series deals with various creative aspects, such as the calculation of variations and the development of intuition. It also explores the psychology of taking decisions, both when attacking and when defending.

Contemporary Planning Practice Kogan Page Limited

Design and Implementation of service-oriented architectures imposes a huge number of research questions from the fields of software engineering, system analysis and modeling, adaptability, and application integration. Component orientation and web services are two approaches for design and realization of complex web-based system. Both approaches allow for dynamic application adaptation as well as integration of enterprise application. Commonly used technologies, such as J2EE and .NET, form de facto standards for the realization of complex distributed systems. Evolution of component systems has led to web services and service-based architectures. This has been manifested in a multitude of industry standards and initiatives such as XML, WSDL UDDI, SOAP, etc. All these achievements lead to a new and promising paradigm in IT systems engineering which proposes to design complex software solutions as collaboration of contractually defined software services. Service-Oriented Systems Engineering represents a symbiosis of best practices in object-orientation, component-based development, distributed computing, and business process management. It provides integration of business and IT concerns. The annual Ph.D. Retreat of the Research School provides each member the opportunity to present his/her current state of their research and to give an outline of a prospective Ph.D. thesis. Due to the interdisciplinary structure of the Research Scholl, this technical report covers a wide range of research topics. These include but are not limited to: Self-Adaptive Service-Oriented Systems, Operating System Support for Service-Oriented Systems, Architecture and Modeling of Service-Oriented Systems, Adaptive Process Management, Services Composition and Workflow Planning, Security Engineering of Service-Based IT Systems, Quantitative Analysis and Optimization of Service-Oriented Systems, Service-Oriented Systems in 3D Computer Graphics, as well as Service-Oriented Geoinformatics.

Malware Detection Springer Science & Business Media

This report examines the contributions and limitations of air power in the Persian Gulf War. The authors conclude that, for the first time in modern combat, air power was the equal partner of land and sea power, performing the "critical enabling function" that led to victory. The authors seek to moderate, however, certain claims made by airpower advocates after the war: they maintain that the war did not demonstrate that a strategic air campaign guarantees victory, but rather that air power, skillfully employed under the right conditions, can neutralize, if not completely destroy, a modern army in the field. Nor did the war display breakthroughs in weapon technology, but rather the prowess of well-trained and motivated airmen and their support crews in using maturing technology. Moreover, the authors maintain, the air war was not fought as "jointly" as many supposed. The sheer mass of available air power allowed it to be used inefficiently at times to cater to doctrinal preferences of the various services.

Photography & Society Academic Press

This book explores the concepts of data mining and data warehousing, a promising and flourishing frontier in data base systems and new data base applications and is also designed to give a broad, yet in-depth overview of the field of data mining. Data mining is a multidisciplinary field, drawing work from areas including database technology, AI, machine learning, NN, statistics, pattern recognition, knowledge based systems, knowledge acquisition, information retrieval, high performance computing and data visualization. This book is intended for a wide audience of readers who are not necessarily experts in data warehousing and data mining, but are interested in receiving a general introduction to these areas and their many practical applications. Since data mining technology has become a hot topic not only among academic students but also for decision makers, it provides valuable hidden business and scientific intelligence from a large amount of historical data. It is also written for technical managers and executives as well as for technologists interested in learning about data mining.

Peel's Bibliography of the Canadian Prairies to 1953 Legare Street Press

Analyzing the collective experiences of staff from a variety of departments within organizations of higher and further education, this study demonstrates how flexible learning strategies have been adopted to face new challenges.

Secrets of Creative Thinking Springer Science & Business Media

For the researchers of rice blast disease and plant blast resistances, IRBC is an important chance to exchange information and discussion on rice blast, which has been a rather minor topic on international plant pathological meetings. Especially for those in Asia, where the blast is one the most important agricultural concerns, IRBC was a unique opportunity to discuss on rice blast with scientists in the West, in where it is achieving the positions of a model pathogen and a model system to

study plant microbe interactions. However, I and probably many of Japanese blast researchers have felt an accumulated frustration that, in world plant pathological conferences, the information presented from Asia is only a small fraction although they have much more information that may be valuable for world plant pathologists and resistance researchers. I have noticed also some concept gaps between the researchers in East and West, particularly in the field resistance and the multiline system. There seems to be few who study field resistance and multilines in the West, while in Japan they are expected to become mainstream strategies to suppress the disease. Surely there is a great value in rd having 3 IRBC in Japan for cultivating wider communication between the scientists of the East and West.

Rice Blast: Interaction with Rice and Control Createspace Independent Publishing Platform

Equipping you with a solid understanding of the core principles of IS and how it is practiced, the brief FUNDAMENTALS OF INFORMATION SYSTEMS, 8E covers the latest developments from the field and their impact on the rapidly changing role of today's IS professional. A concise nine chapters, this streamlined book includes expansive coverage of mobile solutions, energy and environmental concerns, cloud computing, IS careers, virtual communities, global IS work solutions, and social networking. You learn firsthand how information systems can increase profits and reduce costs as you explore new information on e-commerce and enterprise systems, artificial intelligence, virtual reality, green computing, and other issues reshaping the industry. The book also introduces the challenges and risks of computer crimes, hacking, and cyberterrorism. A long-running example illustrates how technology was used in the design, development, and production of this book. No matter where your career path may lead, FUNDAMENTALS OF INFORMATION SYSTEMS, 8E can help you maximize your success as an employee, a decision maker, and a business leader.

Cases on Challenges Facing E-learning and National Development Bloomsbury Publishing

Introductory Microeconomics explains the basic principles of microeconomics, producer and consumer choices, resource markets, and government policies. The book describes the economics of exchange, such as the role of economic growth, factors that determine the amount and types of exchange, the supply and demand model of market operations, price setting, price changes, and the impact of one market on other markets. The text also explains market failures in terms of free market choice, externalities of failures, monopolies, as well as scarcity and choices leading to poverty. When economic policies are considered by the state, there are trade-offs that are necessary in the exchange. Before the government should make decisions, it always has to consider two opportunity costs, namely, 1) budget constraints, and 2) the opportunity cost of the funds spent in the private sector. For example (no. 1), if more money is spent on transfer payments, less will be left for education, national defense, infrastructure. Another example (no. 2) is when the government collects taxes, a direct loss in real income and utility among consumers will result. The book also presents real world economics in terms of the social security tax in the United States. The book can prove valuable for students of economics or business, sociologists, general readers interested in real-world economics, and policy makers involved in national economic development.

Flexible Learning in Higher Education Springer

Management Extra brings all the best management thinking together in one package. The series fuses key ideas with applied activities to help managers examine and improve how they work in practice. Management Extra is an exciting, new approach to management development. The books provide the basis for self-paced learning at level 4/5. The flexible learning structure allows busy participants to study at their own convenience, minimising time away from the job. The programme allows trainers to quickly plan and deliver high quality, business-led courses. Trainers can select materials to meet the needs of their delegates, clients, and budget. Each book is divided into themes of ideal length for delivering in a training session. Each theme has a range of activities for delegates to complete, putting the training into context and relating it to their own situation and business. The books' lively style will stimulate further interest in the subjects covered. Guides for further reading and valuable web references provide a lead-in to further research. Management Extra is based on the NVQ framework to ease the creation of Diploma, Post Graduate Diploma or NVQ programmes for managers. It is accredited with all leading awarding bodies.

Authoritative but accessible and lively material New, exciting and flexible approach to management development

A League of Airmen Pearson Higher Ed

This book constitutes the refereed proceedings of two workshops held at the 19th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2016, in Athens, Greece, in October 2016: the First Workshop on Large-Scale Annotation of Biomedical Data and Expert Label Synthesis, LABELS 2016, and the Second International Workshop on Deep Learning in Medical Image Analysis, DLMIA 2016. The 28 revised regular papers presented in this book were carefully reviewed and selected from a total of 52 submissions. The 7 papers selected for LABELS deal with topics from the following fields: crowd-sourcing methods; active learning; transfer learning; semi-supervised learning; and modeling of label uncertainty. The 21 papers selected for DLMIA span a wide range of topics such as image description; medical imaging-based diagnosis; medical signal-based diagnosis; medical image reconstruction and model selection using deep learning techniques; meta-heuristic techniques for fine-tuning parameter in deep learning-based architectures; and applications based on deep learning techniques.

Radio Engineering Handbook Universit ä tsv Verlag Potsdam

"Database Management Systems (DBMS) is a must for any course in database systems or file organization. DBMS provides a hands-on approach to relational database systems, with an emphasis on practical topics such as indexing methods, SQL, and database design. New to this edition are the early coverage of the ER model, new chapters on Internet databases, data mining, and spatial databases, and a new supplement on practical SQL assignments (with solutions for instructors' use). Many other chapters have been reorganized or expanded to provide up-to-date coverage."--Jacket.

Introductory Microeconomics Pergamon Flexible Learning

Load-Oriented Manufacturing Control is unique as it gives comprehensive and self-contained principles for the implementation of an appropriate production control technique of general applicability. It is based on the "funnel model", a new approach to scheduling and scheduling control which has an extensive monitoring and diagnosis system. Its most important system components include throughput diagrams, load-oriented order release, schedule-oriented capacity planning and control. The "funnel model" is getting increasing implementation in manufacturing companies. It is available in numerous variants and is especially significant for the job-shop and series production. Load-Oriented Manufacturing Control provides a large number of practical examples and is therefore relatively easy to

understand. It offers direct implementation of this new important technique in manufacturing scheduling and control.

FM 34-52 Intelligence Interrogation Springer Science & Business Media

The Prairie Provinces cover Alberta, Saskatchewan and Manitoba.

Proceedings of the 3rd Ph.D. Retreat of the HPI Research School on Service-oriented Systems Engineering Center for Strategic Intelligence Research Joint

It is now time for a comprehensive treatise to look at the whole field of electrochemistry. The present treatise was conceived in 1974, and the earliest invitations to authors for contributions were made in 1975. The completion of the early volumes has been delayed by various factors. There has been no attempt to make each article emphasize the most recent situation at the expense of an overall statement of the modern view. This treatise is not a collection of articles from Recent Advances in Electro chemistry or Modern Aspects of Electrochemistry. It is an attempt at making a mature statement about the present position in the vast area of what is best looked at as a new interdisciplinary field. Texas A & M University John O'M. Bockris University of Ottawa Brian E. Conway Case Western Reserve University Ernest B. Yeager Texas A & M University Ralph E. White Preface to VoluIJe 8 The past three decades have seen the rapid evolution of the transport aspects of electrochemical engineering into a formal part of electrochemistry as well as chemical engineering. With minor exceptions, however, this subject has not been systematically covered in any treatise or recent electrochemical text. The editors believe that the treatment in this volume will serve the function.

Inquiry in Social Studies Springer Science & Business Media

"This landmark study explores the intricate and ever-changing relationship between the photographer and the surrounding society. It considers the ubiquitous commercial, social, and political demands with which the photographer must deal and examines how the photographic reactions to these demands have in turn changed the society they reflect"--Cover.

Comprehensive Treatise of Electrochemistry Springer

The 1992 edition of the FM 34-52 Intelligence Interrogation Field Manual.

Load-Oriented Manufacturing Control University of Toronto Press

Written by one of the soldiers who accompanied Hern á n Cort é s on his conquest of Mexico, this book provides a first-hand account of one of the most pivotal moments in world history. With detailed descriptions of battles, political intrigue, and cultural clashes, Bernal D í az del Castillo's chronicle is both a thrilling adventure story and an important historical document. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

[Hydrogen Materials Science and Chemistry of Metal Hydrides](#)

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Fifteen years in the marketplace, How to Develop a Professional Portfolio: A Manual for Teachers, by Dorothy M. Campbell, Beverly J. Melenzyer, Diane H. Nettles, Richard M. Wyman, Jr., has grown to be the preeminent guidebook for teachers who need guidance in portfolio development from start to finish. Thousands of pre-service and in-service teachers have followed the tools provided in this uniquely versatile and practical book with its clear, manageable guidelines and tips for professional portfolio development that can be followed by teachers at all stages of their careers. In seven concise chapters, the latest edition of this best-selling text offers step-by-step procedures for portfolio development, using the 2011 InTASC national teaching standards as the basis for the organization throughout the text. The text provides guidance for educators on how to assemble the portfolio, choosing standards, and organizing the material around teaching standards. Artifact possibilities are included, as well as how to use the portfolio throughout one ' s teaching career, as well as interview questions, and ways to use the portfolio in an interview. The final chapter is devoted to showing teachers how to pull it all together in an electronic portfolio. The end-matter features professional affiliates, developing a " portfolio at-a-glance, " and a helpful Glossary of key terms. Clearly written with ample real-life examples throughout, the text is simple enough to use without outside help so that novice and experienced teachers alike can independently create a portfolio that showcases their strengths in each of the InTASC standards. The most concise and applicable teaching portfolio development text around, How to Develop a Professional Portfolio: A Manual for Teachers, Sixth Edition, gently guides its audience – whether student teachers, new teachers, tenured teachers, and even master teachers – to a greater understanding and success in creating a professional portfolio to the best of one ' s abilities, showcasing each individual ' s talents and contributions in the most professional and unique of ways.

Educing Information

Alphabetical listing of some 10,000 eponymic names of pathological conditions. Each entry consists of eponym, synonyms, definition, and original (or other) citation. Many cross references. Photographs.

The Colonial Office List for ...

In September, 1999, with the generous support of NATO, scientists from 18 different nations gathered in Katsiveli, Yalta, Ukraine at the NATO Advanced Research Workshop on Hydrogen Materials Science and Chemistry of Metal Hydrides to present their research and to discuss world energy problems and possible solutions, interactions of hydrogen with materials, the role of hydrogen in materials science, and the chemistry of metal hydrides. High level and highly professional presentations were accompanied by a great deal of discussion and debate of the issues from both fundamental and global perspectives. The result was a large number of new collaborations, new directions, and better understanding of energy and materials issues. The research presented at this meeting can be found in this volume. These papers range from global perspectives such as the new vision of energy and how hydrogen fits into that future, to reviews such as a look at nickel hydride over the last 40 years, to very specific current research. A large number of papers are included on hydrogen and materials. These papers include articles on properties such as superconductivity, diffusion EMF, magnetic properties, physico chemical properties, phase composition, and permeability as a result of the interaction with or incorporation of hydrogen. Also included are papers discussing the use of hydrogen as a processing or alloying agent. The use of hydrogen in the synthesis of battery electrode materials, composite materials, and alloys is also presented.