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Nuclear Science Abstracts World Scientific

This is a timely book presenting an overview of the current state-of-the-art within established projects, presenting many different aspects of workflow from users to tool builders. It provides an overview of active research, from a number of different perspectives. It includes theoretical aspects of workflow and deals with workflow for e-Science as opposed to e-Commerce. The topics covered will be of interest to a wide range of practitioners.

Signal Springer Science & Business Media

Designed for MBA courses, this casebook contains cases covering managerial uses of quantitative techniques, for example: decision analysis, probability, competitive analysis, regressions, forecasting, linear programming and extensions.

InfoWorld CRC Press

CIO magazine, launched in 1987, provides business technology leaders with award-winning analysis and insight on information technology trends and a keen understanding of IT's role in achieving business goals.

Monthly Catalog of United States Government

Publications Springer Science & Business Media

Astronomy and Astrophysics Abstracts is devoted to the recording, summarizing and indexing of astronomical publications throughout the world.

Two volumes are scheduled to appear per year.

Volume 67 records 10,903 papers covering besides

the classical fields of astronomy and astrophysics such matters as space flights related to astronomy, lunar and planetary probes and satellites, meteorites and interplanetary matter, X rays and cosmic rays, quasars and pulsars. The abstracts are classified under more than one hundred subject categories thus permitting quick surveying of the bulk of material published on the same topic within six months. For instance, this volume records 119 papers on minor planets, 155 papers on supernovae, and 554 papers on cosmology.

Literature 1991, Part 2 McGraw-Hill/Irwin

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PC Mag Elsevier

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The Journal of Physics and Chemistry of Solids Semco Enterprises

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Market Entry Strategies Springer Science & Business Media For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

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Systems Requirement Analysis gives the professional

systems engineer the tools to set up a proper and effective analysis of the resources, schedules and parts that will be needed in order to successfully undertake and complete any large, complex project. The text offers the reader the methodology for rationally breaking a large project down into a series of stepwise questions so that a schedule can be determined and a plan can be established for what needs to be procured, how it should be obtained, and what the likely costs in dollars, manpower and equipment will be in order to complete the project at hand. Systems Requirement Analysis is compatible with the full range of engineering management tools now popularly used, from project management to competitive engineering to Six Sigma, and will ensure that a project gets off to a good start before it's too late to make critical planning changes. The book can be used for either self-instruction or in the classroom, offering a wealth of detail about the advantages of requirements analysis to the individual reader or the student group.* Author is the recognized authority on the subject of Systems Engineering, and was a founding member of the International Council on Systems Engineering (INCOSE)* Defines an engineering system, and how it must be broken down into a series of process steps, beginning with a definition of the problems to be solved* Complete overview of the basic principles involved in setting up a systems requirements analysis program, including how to set up the initial specifications that define the problems and parameters of an engineering program* Covers various analytical approaches to systems requirements including: structural and functional analysis, budget calculations, and risk analysis

Problem Solving for Wireless Sensor Networks SPIE-

International Society for Optical Engineering
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For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Computerworld Walter de Gruyter GmbH & Co KG

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Proceedings of SPIE present the original research papers presented at SPIE conferences and other high-quality conferences in the broad-ranging fields of optics and photonics. These books provide prompt access to the latest innovations in research and technology in their respective fields. Proceedings of SPIE are among the most cited references in patent literature.

Samsung Electronics

Microporous Media presents new developments from nearly a decade of advancement. Written by a leading researcher in the field, this reference provides examples of the most original scientific and technical research impacting studies in porosity and microporosity, and illustrates methods to forecast the properties of microporous structures for improved electronic, construction, electrical, chemical, and medical applications.

The book outlines new results in fractal, self-organization, and polymer theories; pore aging, and percolation; and their various engineering applications, and considers the impact of preparation conditions on the structure and properties of microporous materials.

Literature 1997, Part 1

This comprehensive text/reference presents a broad-ranging overview of device connectivity in distributed

computing environments, supporting the vision of an Internet of Things (IoT). Expert perspectives are provided by an international selection of researchers from both industry and academia, covering issues of communication, security, privacy, interoperability, networking, access control, and authentication. In addition to discussing state-of-the-art research and practice, the book includes corporate analyses offering a balanced view of benefits and limitations, and numerous case studies illustrating the challenges and practical solutions. Topics and features: discusses issues of security and privacy in connected environments, with a specific focus on the impact of the IoT paradigm on enterprise information systems; examines the challenges of managing big data in IoT environments, and proposes cloud computing-based solutions to the limitations inherent in the IoT paradigm; suggests approaches to overcome service-level interoperability problems in the IoT environment; introduces a mobile IoT simulator designed to evaluate the behavior of IoT systems, in addition to a novel approach to manage hyper-connectivity in the IoT; describes the use of the Essence framework to model software development methods, and highlights the benefits of integrating data from smart buildings and IoT devices; presents an asymmetric schema matching mechanism for IoT interoperability, and explores the topic of automatic provenance capture at the middleware level; reviews emerging network topologies and communication technologies, and advises on the adoption of a data distribution service as a middleware platform for IoT systems. This practically-oriented volume serves as a complete reference for students, researchers and practitioners of distributed computing, providing insights into the latest approaches, technologies, and frameworks relevant to the IoT environment.

Computers

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Astronomical Data Analysis Software and Systems X

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Literature 1986, Part 1

This textbook discusses the most important theories of internationalization, including Product Life-Cycle, Internalization, Location, Eclectic Paradigm, Uppsala, Network, and International New Venture concepts. These models are grounded to a considerable extent in the Transaction Cost Theory and the Resource-Based View as explained and illustrated in the book. Relevant market entry strategies, such as franchising, contract manufacturing, joint ventures, and others are explained and categorized in light of crucial determinants of international business decision making: hierarchical control of operations, the firm's proximity to the foreign market, the investment risk, and the factor of time. What makes this textbook novel and unique? Its framework combines theories and market entry strategies: each topic is applied to authoritative, real-life business case studies. Complex issues are explained in a manner that results in understanding. Various illustrations and tables help the reader comprehend the point being discussed. The case study focus on Asian firms delivers interesting insights into modern high-technology industries and changing global business dynamics. Market Entry Strategies serves as a vital source for internationally oriented bachelor, master, and MBA programs with strategy, marketing, and management lecture modules. Consequently, this publication is highly recommended for students and scholars; but it is also useful for business practitioners seeking to gain competitive advantages in international business. About the Author Mario Glowik teaches Bachelor, MBA and Master courses in Strategic management, International management, Strategic management in China and Europe, and International and Asian business at Berlin School of Economics and Law in Berlin. Find out more about Professor Glowik and the second edition of his Textbook Market Entry Strategies on Youtube!

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"Astronomy and Astrophysics Abstracts" appearing twice a year has become one of the fundamental publications in the fields of astronomy, astrophysics and neighbouring sciences. It is the most important English-language abstracting journal in the mentioned branches. The abstracts are classified under more than a hundred subject categories, thus permitting a quick survey of the whole extended material. The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences. As such it represents a necessary ingredient of any astronomical library all over the world.

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