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Advances in Enterprise Engineering XII Information Gatekeepers Inc

This book systematically describes the development of manufacturing servitization in the Asia-Pacific region. It offers a practical and theoretical reference guide to the manufacturing companies in the Asia-Pacific region, which is now a major global manufacturing center. Servitization is a fairly recent trend in the manufacturing industry: some American and European manufacturing companies have successfully transformed to service oriented manufacturing companies over the past three decades, while Asian-Pacific region companies have only more recently begun to recognize the importance of servitization. But some Asia-Pacific region companies have been exploring approaches in the same direction of servitization without being aware of the concept. One unique aspect of this book is the fact that it takes into consideration the social and cultural influences of this region. It introduces companies within and beyond the region, as well as the academic world, to the current state of development of the Asia-pacific manufacturing industry and its servitization trend. This is the first book that focuses on this topic, one which is of great theoretical and practical importance.

Networking 2006 Springer Science & Business Media

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.

Network World Springer Science & Business Media

Queueing network models have been widely applied as a powerful tool for modelling, performance evaluation, and prediction of discrete flow systems, such as computer systems, communication networks, production lines, and manufacturing systems. Queueing network models with finite capacity queues and blocking have been introduced and applied as even more realistic models of systems with finite capacity resources and with population constraints. In recent years, research in this field has grown rapidly. Analysis of Queueing Networks with Blocking introduces queueing network models with finite capacity and various types of blocking mechanisms. It gives a comprehensive definition of the analytical model underlying these blocking queueing networks. It surveys exact and approximate analytical solution methods and algorithms and their relevant properties. It also presents various

application examples of queueing networks to model computer systems and communication networks. This book is organized in three parts. Part I introduces queueing networks with blocking and various application examples. Part II deals with exact and approximate analysis of queueing networks with blocking and the condition under which the various techniques can be applied. Part III presents a review of various properties of networks with blocking, describing several equivalence properties both between networks with and without blocking and between different blocking types. Approximate solution methods for the buffer allocation problem are presented.

Network World IOS Press

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.

Computerworld Springer Science & Business Media

This book constitutes the proceedings of the 8th Enterprise Engineering Working Conference, EEWC 2018, held in Luxembourg, Luxembourg, in May/June 2018. EEWC aims at addressing the challenges that modern and complex enterprises are facing in a rapidly changing world. The participants of the working conference share a belief that dealing with these challenges requires rigorous and scientific solutions, focusing on the design and engineering of enterprises. The goal of EEWC is to stimulate interaction between the different stakeholders, scientists as well as practitioners, interested in making Enterprise Engineering a reality. The 9 full papers and 3 short papers presented in this volume were carefully reviewed and selected from 24 submissions. They were organized in topical sections named: on architecture; on security and blockchain; on DEMO; and on teaching.

Healthgrid Research, Innovation, and Business Case Information Gatekeepers Inc

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Network World Springer

With the continuing success of Local Area Networks (LANs), there is an increasing demand to extend their capabilities towards higher data rates and wider areas. This, together with the progress in fiber-optic technology, has given rise to the so-called Metropolitan Area Networks (MANs). MANs can span much greater distances than current LANs, and offer data rates on the order of hundreds of Megabits/sec (Mbps). The success of MANs is mainly due to the opportunity they provide to develop new networking products capable of providing high-speed communications between applications at competitive prices, which nonetheless give an adequate return on the manufacturers' investments. A major factor in of appropriate networking standards. achieving this goal is the availability Fiber Distributed Data Interface (FDDI) and Distributed Queue Dual Bus (DQDB) are the two standard technologies for MANs for which industrial products are already available. For this reason, this book focuses mainly on these two standards. Nowadays there are several books dealing with MANs, and these look mainly at FDDI (e.g., [2], [92], [118], [141]). These books focus primarily on the architectures and protocols, whereas they pay little attention to performance analysis. Due to the capability of MANs to integrate services, a quantitative analysis of the Quality of Service (QoS) provided by these technologies is a relevant issue, and is thus covered in depth in this book.

Data Communications Plunkett Research, Ltd.

The communications environment is rapidly changing. The barriers of traditional phone and data technologies are going to break down, and users can expect a true multimedia environment with existing services transferred and new services implemented. New suppliers, such as cable companies, will compete with interexchange carriers, RBOCs, and local phone companies for the market share. The differentiator is the price/performance ratio of the service under consideration. Today's migrated and new services lack powerful management solutions. Telecom Operations Management Solutions with NetExpert examines the most advanced products available to manage new technologies as well as addresses services, such as: Advanced telephony Wireless networks Commercial broadband Mass-market broadband Competitive access services Intercarrier communications Infrastructure services This resource also demonstrates how expert systems solve the problem of handling the large volume of data streams from numerous network components. Practical solutions support each example of an application - offering first-hand operational experience. The book provides practical examples to deploy management solutions based on NetExpert framework from Objective Systems Integrator. The framework consists of the principal modules, such as a gateway to managed devices and services as well as the workstation for operators. This framework is extended by point rulesets to manage individual devices by domain rulesets to

manage device groups by enterprise rulesets to manage complete telco services The solution sets support all layers of telecommunication management networks, such as element, network, service, and business layers. As a result, these solution sets are extremely important to both incumbent and new telco service providers. Numerous cases cover customized solutions for managing wireless networks, sonet rings, ATM, old and new phone services, broadband services, and special access services of ISPs. Telecom Operations Management Solutions with NetExpert describes never-before-published information about solution sets based on an expert-system-based framework.

Network World Directory of United States Importers A list of U.S. importers and the products they import. The main company listing is geographic by state while products are listed by Harmonized Commodity Codes. There are also alphabetical company and product indexes. Network World 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. Advances in Enterprise Engineering XII

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Network World CRC Press

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Computerworld IGI Global

"HealthGrid 2009 is the seventh meeting of this open forum for the integration of grid technologies, e-science and e-health methods and their applications in the biomedical and healthcare domains. The principal objective of the HealthGrid conference and

of the HealthGrid Association is the exchange and debate of ideas, technologies, solutions and requirements that interest the grid and the life-science communities and are likely to promote the integration of grids into biomedical research and health in the broadest sense." "Subjects in this publication reflect the anticipated, though slow, move towards real applications. The first topic that will be discussed is Accessibility, the challenge of making Grids more accessible to bio-medical users and the fraught issue of usability. The next focal area is Core Technologies and Data Integration. This area will be followed by the topic Applications. The debate on Ethical, Legal, Social and Economic (ELSE) Issues is combined with another prominent topic, the Future of Grids."--BOOK JACKET.

Interoperability of Enterprise Software and Applications Springer Science & Business Media

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Global Information Infrastructure Springer Science & Business Media

Directory of United States Importers

Volume 37: Passive Optical Networks Springer

The travel industry has been through exceptional upheaval and change. Plunkett's Airline, Hotel & Travel Industry Almanac will be your complete guide to this fascinating industry. After reeling from the effects of the September 11, 2001 tragedies, the travel business is now emerging as a more streamlined, efficient and focused industry. Many of the biggest, most successful firms are becoming extremely global in nature. Meanwhile, most airlines are struggling to return to profitability, while low-cost providers Southwest Airlines and JetBlue continue to set the standard for air travel. Deregulation is opening up huge travel markets in India and China. On the hotel side, massive management firms, development companies and real estate investment trusts are gaining in scale and influence. The booking of travel online is perhaps the most successful niche of all of the world's e-commerce efforts. Consumers use the Internet to become better informed and to seek bargains. Online sites like Travelocity, Priceline and Orbitz steer millions of consumers toward specific airlines and hotels in a manner that lowers prices and improves satisfaction among consumers. The exciting new reference book (which includes a fully-featured database on CD-ROM) will give you access to the complete scope of the travel industry, including: Analysis of major trends; Market research; Statistics and historical tables; Airlines; Hotel operators; Entertainment destinations

such as resorts and theme parks; Tour operators; The largest travel agencies; E-commerce firms; Cruise lines; Casino hotels; Car rental; and much, much more. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. It contains thousands of contacts for business and industry leaders, industry associations, Internet sites and other resources. This book also includes statistical tables, a travel industry glossary, industry contacts and thorough indexes. The corporate profile section of the book includes our proprietary, in-depth profiles of over 300 leading companies in all facets of the travel industry. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

Plunkett's Airline, Hotel & Travel Industry Almanac 2007 Springer Science & Business Media

Dynamic System Reconfiguration in Heterogeneous Platforms defines the MORPHEUS platform that can join the performance density advantage of reconfigurable technologies and the easy control capabilities of general purpose processors. It consists of a System-on-Chip made of a scalable system infrastructure hosting heterogeneous reconfigurable accelerators, providing dynamic reconfiguration capabilities and data-stream management capabilities.

Asia-Pacific Telecommunications Springer Science & Business Media

Global Information Infrastructure: The Birth, Vision and Architecture addresses three levels of the information superhighway in terms of their information content and technological implementations. This book is a futuristic view of the major components of the new global world.

Manufacturing Servitization in the Asia-Pacific Cengage Learning

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Directory of United States Importers

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Namibia Trade Directory

Try to imagine a railway network that did not check its rolling stock, track, and signals whenever a failure occurred, or only discovered the whereabouts of its locomotives and carriages during annual stock taking. Just imagine a railway that kept its trains waiting because there were no available locomotives. Similar thoughts could apply to any transport network of trucks, buses, or taxis covering a wide

geographical area. It is quite clear that the quality of service and safety, and the cost efficiency of any network depend on the effective and timely management of network resources. The same is true of telecommunications networks. For a long time now, telecommunications networks have been designed and built with remote monitoring and control devices. The very dimensions of networks and the need to intervene rapidly in the event of an incident made these devices imperative. On the other hand, the means of measuring quality of service did not appear till much later. Data transmission networks developed during the 1970s were often designed without any network management features. The technical traditions of the world of information technology had been forged on small systems with just a few dozen terminals spread over a small area. At the time, the extension of networks to cover wide geographical areas was not perceived as a change of dimension.

Los Angeles County Technology Directory

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