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The Essential Distributed Objects Survival Guide



Essential Distributed Objects Survival Guide

**Bret Hartman, Donald J.
Flinn, Konstantin Beznosov**



Essential Distributed Objects Survival Guide:

The Essential Distributed Objects Survival Guide Robert Orfali, Dan Harkey, Jeri Edwards, 1995-09-28 Winner 1996 Software Development Jolt Productivity Award The first clear roadmap to commercial grade object oriented systems that many have been waiting for Tibbets and Bernstein Information Week A worthy sequel to The Essential Client Server Survival Guide It frames the CORBA and OLE COM debate in ways useful to anyone curious about the technical underpinnings of a global computing fabric Jon Udell Byte Chock full of useful information Mark Betz Windows Tech Journal This is your best source to help you make intelligent decisions about distributed objects component technologies and their standards Bestselling authors Orfali Harkey and Edwards combine detailed technical explanations with their unique brand of offbeat humor using clever cartoons controversial soapboxes and witty quotes You ll get the full story on distributed objects including What CORBA 2.0 and OLE COM can do and how they differ How distributed objects components and client server come together Detailed coverage of object frameworks component suites business objects compound documents and TP monitors The inside scoop on key products like SOM Orbix ObjectBroker Newt and DOE Visit our web page at www.wiley.com/compbooks

Computer Aided and Integrated Manufacturing Systems Cornelius T. Leondes, 2003 This is an invaluable five volume reference on the very broad and highly significant subject of computer aided and integrated manufacturing systems It is a set of distinctly titled and well harmonized volumes by leading experts on the international scene The techniques and technologies used in computer aided and integrated manufacturing systems have produced and will no doubt continue to produce major annual improvements in productivity which is defined as the goods and services produced from each hour of work This publication deals particularly with more effective utilization of labor and capital especially information technology systems Together the five volumes treat comprehensively the major techniques and technologies that are involved Contents Techniques and Applications of Production Planning in Electronics Manufacturing Systems J Smed et al Economic Optimization of Machining Operations in Computer Aided Manufacturing Systems J Wang Computer Techniques and Applications for Real Time Embedded Control in Mechatronic Systems M Colnaric and other articles Readership Graduate students academics researchers and industrialists in computer engineering industrial engineering mechanical engineering systems engineering artificial intelligence and operations management

Oracle Essentials Rick Greenwald, Robert Stackowiak, Jonathan Stern, 2004-02-11 Distilling a vast amount of knowledge into an easy to read volume covering the full range of Oracle s features and technologies this title includes an overview of Oracle 10g along with recent releases 9i and 8i It provides everything you should need to install and run the Oracle databases

Handbook of Object Technology Saba Zamir, 1998-12-18 The object oriented paradigm has become one of the dominant forces in the computing world According to a recent survey by the year 2000 more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies Handbook of Object Technology encompasses the entire

spectrum of disciplines and topics related to this rapidly expanding field outlining emerging technologies latest advances current trends new specifications and ongoing research The handbook divides into 13 sections each containing chapters related to that specific discipline Up to date non abstract information provides the reader with practical useful knowledge directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology Handbook of Object Technology discusses the processes notation and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis design tools client server application development environments

Invariant Probabilities of Markov-Feller Operators and Their Supports Radu Zaharopol, 2005-01-28 This book covers invariant probabilities for a large class of discrete time homogeneous Markov processes known as Feller processes These Feller processes appear in the study of iterated function systems with probabilities convolution operators and certain time series From the reviews A very useful reference for researchers wishing to enter the area of stationary Markov processes both from a probabilistic and a dynamical point of view MONATSHEFTE FÜR MATHEMATIK

Computer Performance Evaluation Ramon Puigjaner, Nunzio N. Savino, Bartomeu Serra, 2003-06-26 The need to evaluate computer and communication systems performance and dependability is continuously growing as a consequence of both the increasing complexity of systems and the user requirements in terms of timing behaviour The 10th International Conference on Modelling Techniques and Tools for Computer Performance Evaluation held in Palma in September 1998 was organised with the aim of creating a forum in which both theoreticians and practitioners could interchange recent techniques tools and experiences in these areas This meeting follows the predecessor conferences of this series 1984 Paris 1988 Palma 1994 Wien 1985 Sophia Antipolis 1991 Torino 1995 Heidelberg 1987 Paris 1992 Edinburgh 1997 Saint Malo The tradition of this conference series continued this year where many high quality papers were submitted The Programme Committee had a difficult task in selecting the best papers Many new papers could not be included in the program due to space constraints All accepted papers are included in this volume Also a set of submissions describing performance modelling tools was transformed into tool presentations and demonstrations A brief description of these tools is included in this volume The following table gives the overall statistics for the submissions

Business Object Design and Implementation III D. Patel, J. Sutherland, J. Miller, 2012-12-06 The NCITS Accredited Standards Committee H7 Object Information Management now part of NCITS T3 Open Distributed Processing and the Object Management Group Business Object Domain Task Force BODTF jointly sponsored the Fifth Annual OOPSLA Workshop on Business Object Component Design and Implementation The focus of the workshop was on design and implementation of business object component frameworks and architectures Key aspects discussed included What is a comprehensive definition of a business object component Are the four layers user workspace enterprise resource presented at the OOPSLA 98 workshop the right way to layer a business object component system How is

a business object component implemented across these layers What are the associated artefacts Are there different object models representing the same business object component in different layers What are the dependencies between business object components How can they be plug and play given these dependencies How can they be flexible and adaptive How do they participate in workflow systems How will the emergence of a web based distributed object computing infrastructure based on XML influence business object component architectures In particular is the W3C WebBroker proposal appropriate for distributed business object component computing The aim of the workshop was to Enhance the pattern literature on the specification design and implementation of interoperable plug and play distributed business object components *BIS '99* Witold Abramowicz, Maria E. Orlowska, 2012-12-06 Welcome to BIS 99 Business Information Systems 99 is an international conference being held for the third time BIS 99 aims to discuss the development implementation application and improvement of computer systems for business processes It is addressed to the scientific community people involved in the development of business computer applications and to consultants helping to properly implement computer technology and applications in industry Over 50 selected papers will be presented at BIS 99 during the scientific and practical sessions The papers deal with a variety of topics related to computer systems in management from the point of view of their application e g electronic commerce their business or industrial users e g business process re engineering and technology e g data warehousing The submitted papers underwent a rigorous reviewing process and the resulting program should provide an outstanding representation of international research in this area We believe that BIS 99 will provoke some interesting international discussion amongst participants particularly as this meeting includes a number of invited lectures by international experts in the area The BIS 99 international Program Committee was composed of 53 scientists from diverse locations from the USA to Australia from countries with a stable economy through to those undergoing economic transformation This aspect further helps to enrich the conference program **Enterprise Security with EJB and CORBA** Bret Hartman, Donald J. Flinn, Konstantin Beznosov, 2002-03-14 Building secure applications using the most popular component technologies Did you know that most corporate computer security breaches are inside jobs by trusted employees This book addresses the need in the era of multi tier systems to implement security solutions across all enterprise applications not just firewalls that target intrusion from the outside With nationally recognized CORBA security experts Bret Hartman Donald J Flinn and Konstantin Beznosov this book shows application developers how to build secure real world applications that deliver tightly integrated security at all system levels using the latest component technologies and tools Coverage also includes a sample e commerce system built using Java with EJB and CORBA as well as case studies of implementations in finance manufacturing and telecom *Embedded Software* Thomas A. Henzinger, Christoph M. Kirsch, 2001-09-26 With the omnipresence of micro devices in our daily lives embedded software has gained tremendous importance in both science and industry This volume contains 34 invited papers from the First International Workshop on

Embedded Systems They present latest research results from different areas of computer science that are traditionally distinct but relevant to embedded software development such as for example component based design functional programming real time Java resource and storage allocation verification Each paper focuses on one topic showing the inter relationship and application to the design and implementation of embedded software systems

Handbook of Internet Computing Borko Furht, 2019-07-23 Scientists in different geographical locations conduct real time experiments in a virtual shared workspace E commerce provides an emerging market for businesses large and small E mail Servers and Enterprise Resources Planning have revolutionized businesses on every level People from all over the globe gather in chat rooms The Internet is here to stay and Internet technologies and applications continue to grow and evolve The Handbook of Internet Computing presents comprehensive coverage of all technical issues related to the Internet and its applications It addresses hot topics such as Internet architectures content based multimedia retrieval on the Internet Web based collaboration Web search engines digital libraries and more Real life examples illustrate the concepts so that technical non technical and business people can quickly grasp the fundamentals

Computer-Supported Cooperative Work Uwe M. Borghoff, Johann H. Schlichter, 2013-11-09 The terms groupware and CSCW computer supported cooperative work have received significant attention in computer science and related disciplines for quite some time now This book is a revised and extended version of the 2nd edition of the German textbook Rechnergestützte Gruppenarbeit Eine Einführung in verteilte Anwendungen It has two main objectives first to outline the meaning of both terms and second to point out both the numerous opportunities for users of groupware and the risks of applying such systems The book intends to introduce an area of distributed systems namely the computer support of individuals trying to solve a common problem in cooperation with each other but not necessarily having identical work places or working times Computer supported cooperative work is an interdisciplinary application domain It can be viewed as a synergism between the areas of distributed systems and multimedia communication on the one hand and between those of information science and socio organizational theory on the other hand Thus the book is meant to help students of all these disciplines as well as users and developers of systems which have communication and cooperation within groups as top priorities

Information Modeling in the New Millennium Rossi, Matti, Siau, Keng, 2000-07-01 This book reviews the state of the art and state of the practice of modeling methods and methodologies in information systems development The book has sections on foundations of information modeling extended object oriented modeling and Web information systems modeling Information Modeling in the New Millennium addresses the gap between technical and business oriented modeling approaches by providing an integrative view of modeling different facets of ICT and organizations

Human Computer Interaction Qiyang Chen, 2001-01-01 As human life increasingly relates to and relies upon interactions with computer systems researchers designers managers and users continuously develop desires to understand the current situations and future development of human computer interactions Human Computer Interactions

Issues and Challenges focuses on the multidisciplinary subject of HCI which impacts areas such as information technology computer science psychology library science education business and management This book geared toward researchers designers analysts and managers reflects the most current primary issues regarding human computer interactive systems by emphasizing effective design use and evaluation of such systems Engineering Federated Information Systems S.

Conrad,1999-05 **Information Technology Management and Organizational Innovations** Mehdi

Khosrowpour,1996-01-01 Emerging information technologies of the past few decades are now providing organizations with new tools to develop innovative organizational concepts and applications This book is a collection of timely research and practical papers on the subject of IT management and its role in organizational innovation **Cooperative Information**

Agents Peter Kandzia,Matthias Klusch,1997-02-18 This book constitutes the refereed proceedings of the First International Workshop on Cooperative Information Agents DAI Meets Databases CIA 97 held in Kiel Germany in February 1997 The book opens with 6 invited full papers by internationally leading researchers surveying the state of the art in the area The 16 revised full research papers presented were carefully selected during a highly competitive round of reviewing The papers are organized in topical sections on databases and agent technology agents for database search and knowledge discovery communication and cooperation among information agents and agent based access to heterogeneous information sources

Advances in Information Systems Tatyana Yakhno,2000-10-11 This volume contains the proceedings of the First International Conference on Advances in Information Systems ADVIS held in Izmir Turkey 25 27 October 2000 This conference was dedicated to the memory of Professor Esen Ozkarahan He was great researcher who made an essential contribution to the development of information systems This conference was organized by the Computer Engineering Department of Dokuz Eylul University of Izmir This department was established in 1994 by the founding chairman Professor Ozkarahan and there he worked for the last ve years of his live The main goal of the conference was to bring together researchers from all around the world working in di erent areas of information systems to share new ideas and to represent their latest results We received 80 submissions from 30 countries The Program Committee selected 44 papers for presentation at the conference The invited and accepted contributions cover a large variety of topics neral aspects of information systems data bases data warehousing computer networks Internet technologies content based image retrieval information trieval constraint programming and arti cial intelligence The success of the conference was dependent upon the hard work of a large number of people We gratefully acknowledge the members of the Program C mittee who helped to coordinate the process of refereeing all submitted papers We also thank all the other specialists who reviewed the papers

Competing in the Information Age Jerry N. Luftman,2003 Like the first edition Competing in the Information Age Align in the Sand Second Edition synthesizes for practicing managers the compelling recent work in this area with themes that focus on the continuous transformation in business the adoption of information intensive management practices the

improvement of information processing and the alignment of business strategy and information technology strategy
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