

REPLICATION TECHNIQUES IN DISTRIBUTED SYSTEMS

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Foreword by Jim Gray, *Microsoft, Inc.*

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Replication Techniques In Distributed Systems Advances In Database Systems

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Replication Techniques in Distributed Systems Abdelsalam A. Helal, Abdelsalam A. Heddaya, Bharat B.

Bhargava, 2005-12-29 Replication Techniques in Distributed Systems organizes and surveys the spectrum of replication protocols and systems that achieve high availability by replicating entities in failure prone distributed computing environments The entities discussed in this book vary from passive untyped data objects to typed and complex objects to processes and messages Replication Techniques in Distributed Systems contains definitions and introductory material suitable for a beginner theoretical foundations and algorithms an annotated bibliography of commercial and experimental prototype systems as well as short guides to recommended further readings in specialized subtopics This book can be used as recommended or required reading in graduate courses in academia as well as a handbook for designers and implementors of systems that must deal with replication issues in distributed systems

Advances in Database Technology - EDBT 2004

Elisa Bertino, Stavros Christodoulakis, Dimitris Plexousakis, Christophides Vassilis, Manolis Koubarakis, Klemens Böhm, Elena Ferrari, 2004-02-12 The 9th International Conference on Extending Database Technology EDBT 2004 was held in Heraklion Crete Greece during March 14 18 2004 The EDBT series of conferences is an established and prestigious forum for the exchange of the latest research results in data management Held every two years in an attractive European location the conference provides unique opportunities for database researchers practitioners developers and users to explore new ideas techniques and tools and to exchange experiences The previous events were held in Venice Vienna Cambridge Avignon Valencia Konstanz and Prague EDBT 2004 had the theme new challenges for database technology with the goal of encouraging researchers to take a greater interest in the current exciting technological and application advancements and to devise and address new research and development directions for database technology From its early days database technology has been challenged and advanced by new uses and applications and it continues to evolve along with application requirements and hardware advances Today's DBMS technology faces yet several new challenges Technological trends and new computation paradigms and applications such as pervasive and ubiquitous computing grid computing bioinformatics trust management virtual communities and digital asset management to name just a few require database technology to be deployed in a variety of environments and for a number of different purposes Such an extensive deployment will also require trustworthy resilient database systems as well as easy to manage and extensible ones to which we can entrust our data in whatever form they are

Database Systems For Advanced Applications '93 - Proceedings Of The 3rd International Symposium On Database Systems For Advanced Applications S C Moon, H Ikeda, 1993-03-18 This proceedings volume contains 52 technical research papers on multidatabases distributed DB multimedia DB object oriented DB real time DB temporal DB deductive DB and intelligent user interface Some industrial papers are also included

Indexing Techniques for Advanced Database Systems Elisa Bertino, Beng Chin Ooi, Ron Sacks-Davis, Kian-Lee Tan, Justin Zobel, Boris

Shidlovsky,Daniele Andronico,2012-12-06 Recent years have seen an explosive growth in the use of new database applications such as CAD CAM systems spatial information systems and multimedia information systems The needs of these applications are far more complex than traditional business applications They call for support of objects with complex data types such as images and spatial objects and for support of objects with wildly varying numbers of index terms such as documents Traditional indexing techniques such as the B tree and its variants do not efficiently support these applications and so new indexing mechanisms have been developed As a result of the demand for database support for new applications there has been a proliferation of new indexing techniques The need for a book addressing indexing problems in advanced applications is evident For practitioners and database and application developers this book explains best practice guiding the selection of appropriate indexes for each application For researchers this book provides a foundation for the development of new and more robust indexes For newcomers this book is an overview of the wide range of advanced indexing techniques Indexing Techniques for Advanced Database Systems is suitable as a secondary text for a graduate level course on indexing techniques and as a reference for researchers and practitioners in industry **Advances in Distributed Systems** Sacha

Krakowiak,Santosh Shrivastava,2003-06-26 In 1992 we initiated a research project on large scale distributed computing systems LSDCS It was a collaborative project involving research institutes and universities in Bologna Grenoble Lausanne Lisbon Rennes Rocquencourt Newcastle and Twente The World Wide Web had recently been developed at CERN but its use was not yet as common place as it is today and graphical browsers had yet to be developed It was clear to us and to just about everyone else that LSDCS comprising several thousands to millions of individual computer systems nodes would be coming into existence as a consequence both of technological advances and the demands placed by applications We were excited about the problems of building large distributed systems and felt that serious rethinking of many of the existing computational paradigms algorithms and structuring principles for distributed computing was called for In our research proposal we summarized the problem domain as follows We expect LSDCS to exhibit great diversity of node and communications capability Nodes will range from mobile laptop computers workstations to supercomputers Whereas mobile computers may well have unreliable low bandwidth communications to the rest of the system other parts of the system may well possess high bandwidth communications capability To appreciate the problems posed by the sheer scale of a system comprising thousands of nodes we observe that such systems will be rarely functioning in their entirety **Advanced**

Database Architecture: Strategic Techniques for Effective Design Adam Jones,2025-01-02 Explore the complexities of database design and elevate your skills with Advanced Database Architecture Strategic Techniques for Effective Design This in depth guide empowers you to create efficient secure and scalable database systems by delving into the minutiae of database architecture from foundational data modeling and SQL to the forefront of NoSQL databases and big data innovations Aimed at beginners and seasoned IT professionals alike the book spans a diverse range of essential topics

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Advances in Knowledge Discovery and Management Bruno Pinaud,Fabrice Guillet,Bruno Cremilleux,Cyril de Runz,2017-10-09 This book is a collection of representative and novel works in the field of data mining knowledge discovery clustering and classification Discussing both theoretical and practical aspects of Knowledge Discovery and Management KDM it is intended for researchers interested in these fields including PhD and MSc students and researchers from public or private laboratories The contributions included are extended and reworked versions of six of the best papers that were originally presented in French at the EGC 2016 conference held in Reims France in January 2016 This was the 16th edition of this successful conference which takes place each year and also featured workshops and other events with the aim of promoting exchanges between researchers and companies concerned with KDM and its applications in business administration industry and public organizations For more details about the EGC society please consult egc.asso.fr

Advanced Distributed Systems Felix F. Ramos,2005-09-15 This book constitutes the thoroughly refereed post proceedings of the Fifth International School and Symposium on Advanced Distributed Systems ISSADS 2005 held in Guadalajara Mexico in January 2005 The 50 revised full papers presented were carefully reviewed and selected from over 100 submissions The papers are organized in topical sections on database systems distributed and parallel algorithms real time distributed systems cooperative information systems fault tolerance information retrieval modeling and simulation wireless networks and mobile computing artificial life and multi agent systems

Database Reliability Engineering Laine Campbell,Charity Majors,2017-10-26 The infrastructure as code revolution in IT is also affecting database administration With this practical book developers system administrators and junior to mid level DBAs will learn how the modern practice of site reliability engineering applies to the craft of database architecture and operations Authors Laine Campbell and Charity Majors provide a framework for professionals looking to join the ranks of today s database reliability engineers DBRE You ll begin by exploring core operational concepts that DBREs need to master Then you ll examine a wide range of database persistence options including how to implement key technologies to provide resilient scalable and performant data storage and retrieval With a firm foundation in database reliability engineering you ll be ready to dive into the architecture and operations of any modern database This book covers Service level requirements and risk management Building and evolving an architecture for

operational visibility Infrastructure engineering and infrastructure management How to facilitate the release management process Data storage indexing and replication Identifying datastore characteristics and best use cases Datastore architectural components and data driven architectures *Database Systems for Advanced Applications* Kian Lee Tan,Vilas Wuwongse,2006-04-05 This book constitutes the refereed proceedings of the 11th International Conference on Database Systems for Advanced Applications DASFAA 2006 held in Singapore in April 2006 46 revised full papers and 16 revised short papers presented were carefully reviewed and selected from 188 submissions Topics include sensor networks subsequence matching and repeating patterns spatial temporal databases data mining XML compression and indexing xpath query evaluation uncertainty and streams peer to peer and distributed networks and more

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