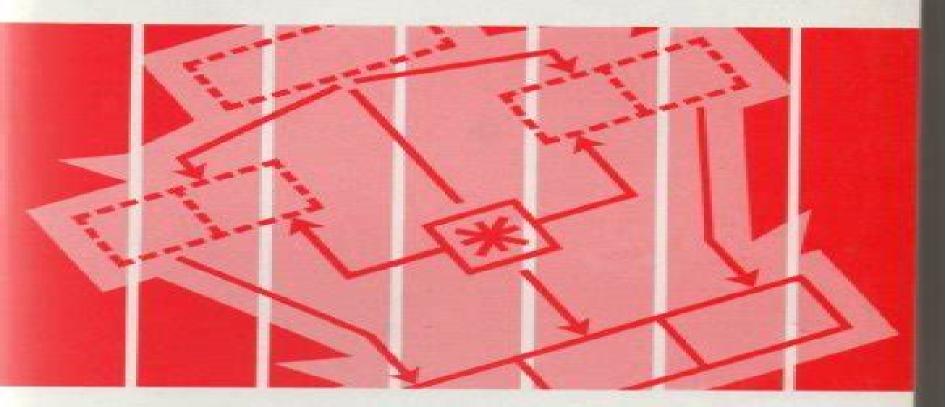
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File And Data Base Techniques

Mokrane Bouzeghoub, Georges Gardarin

File And Data Base Techniques:

Agile Database Techniques Scott Ambler, 2012-09-17 Describes Agile Modeling Driven Design AMDD and Test Driven Design TDD approaches database refactoring database encapsulation strategies and tools that support evolutionary techniques Agile software developers often use object and relational database RDB technology together and as a result must overcome the impedance mismatch The author covers techniques for mapping objects to RDBs and for implementing concurrency control referential integrity shared business logic security access control reports and XML An agile foundation describes fundamental skills that all agile software developers require particularly Agile DBAs Includes object modeling UML data modeling data normalization class normalization and how to deal with legacy databases Scott W Ambler is author of Agile Modeling 0471202827 a contributing editor with Software Development www sdmagazine com and a featured speaker at software conferences worldwide **RECENT TECHNIQUES IN DATABASE TECHNOLOGY** Dr. Mukta Makhija, Prof. Arpita Singh, Prof. Neelam Dutt, Prof. Navneet Tyagi, 2023-08-21 Dr Mukta Makhija Professor Head MCA Head Research Development and Innovation Cell Department of Computer Application Integrated Academy of Management and Technology INMANTEC Ghaziabad Uttar Pradesh India Prof Arpita Singh Assistant Professor Department of Computer Application Integrated Academy of Management and Technology INMANTEC Ghaziabad Uttar Pradesh India Prof Neelam Dutt Assistant Professor Department of Information Technology Integrated Academy of Management and Technology INMANTEC Ghaziabad Uttar Pradesh India Prof Navneet Tyagi Assistant Professor Department of Computer Application Integrated Academy of Business Database Technology (2nd Edition) Management and Technology INMANTEC Ghaziabad Uttar Pradesh India Shouhong Wang, Hai Wang, 2022 Business Database Technology provides essential knowledge of database technology for four year college university business students who study information technology and data resource management Students will learn basic data structure techniques in databases relational database model design and implementation of relational databases normalization SQL physical relational database design techniques database administration relational databases in computer networks data warehouses overview of OLAP online analytical processing and introduction to NoSQL databases

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Grust, 2003-06-26 EDBT 2000 is the seventh conference in a series dedicated to the advancement of database technology This year's conference special theme Connect Millions of Users and Data Sources underscores the importance of databases for the information age that is dawning with the new millennium The importance rives not just from the observation that the information age essentially rests on the convergence of communications computing and storage Equally important many of the concepts and techniques underlying the success of databasesystems have independent meaning and impact for today s distributed information s tems The papers in the volume should also be seen in this light The EDBT 2000 conference program includes 30 research papers selected by the program committee out of 187 submissions covering advances in research development and applications of databases The conference program also cludes six industry andapplications papers a panel discussion six tutorials and several software demonstrations. The conference features three distinguished vited speakers Ashish Gupta discusses database issues in electronic commerce Stefano Ceri addresses the impact and challenges of XML on databases and Andreas Reuter shares his views on new perspectives on database technology. The technical contributions presented at the EDBT 2000 conference are colle ed and preserved in this volume that we are pleased to present to you with Database Technology the expectation that it will serve as a valuable research and reference tool in your professional life for Life Sciences and Medicine Claudia Plant, Christian B\(\pi\)hm, 2010 This book presents innovative approaches from database researchers supporting the challenging process of knowledge discovery in biomedicine Ranging from how to effectively store and organize biomedical data via data quality and case studies to sophisticated data mining methods this book provides the state of the art of database technology for life sciences and medicine A valuable source of information for experts in life sciences who want to be updated about the possibilities of database technology in their field this volume will also be inspiring for students and researchers in informatics who are keen to contribute to this emerging field of interdisciplinary research

Advances in Database Technologies Yahiko Kambayashi, Dik Lun Lee, Ee-Peng Lim, Mukesh Kumar Mohania, Yoshifumi Masunaga, 2004-01-30 This book presents the thoroughly refereed joint post proceedings of three workshops held during the 17th International Conference on Conceptual Modeling ER 98 in Singapore in November 1998 The 50 revised papers presented have gone through two rounds of reviewing and revision The book is divided in sections on knowledge discovery data mining data and web warehousing multidimensional databases data warehouse design caching data dissemination replication mobile networks mobile platforms tracking and monitoring collaborative work support temporal data modelling moving objects and spatial indexing spatio temporal databases and video database contents Advances in Database Technology - EDBT 2004 Elisa Bertino, 2004-02-25 This book constitutes the refereed proceedings of the 9th International Conference on Extending Database Technology EDBT 2004 held in Heraklion Crete Greece in March 2004 The 42 revised full papers presented together with 2 industrial application papers 15 software demos and 3 invited contributions were carefully reviewed and selected from 294 submissions The papers are organized in topical sections on distributed mobile and peer to

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full papers presented together with one invited keynote were selected from a total of 191 submissions. The book is divided in sections on similarity search and indexing query optimization on the Web Algorithms for data mining modelling in OLAP query processing and storage management aggregation and summary data object oriented and active databases view maintenance and integrity databases and the Web workflow and scientific databases. **Advances in Database Technology*,1994**

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