Concurrency Control & Recovery

- ❖ Database Consistency
  - ❖ Multi User Environment(Data Sharing)
    - ❖ Transactions interference
  - ❖ System Crash
    - ❖ Hardware failure
    - ❖ Software failure
  - ❖ Concurrency Control
    - ❖ Safeguard against transaction interference
  - ❖ Database Recovery
    - ❖ Restore database to earlier consistent state

Concurrency Control And Recovery In Database Systems

Chi Wang,Jiawei Han

Concurrency Control And Recovery In Database Systems:

   Concurrency Control and Recovery in Database Systems Philip A. Bernstein,Vassos Hadzilacos,Nathan Goodman,1987   Recovery Mechanisms in Database Systems Vijay Kumar,Meichun Hsu,1998 Databases like any computer system sometimes fail This book is a contributed volume containing chapters from the world s experts in the field of database recovery The title gives an excellent summary of the advances in database recovery schemes   Simulation of Concurrency Control and Recovery Protocols for Distributed Database Systems Georgia Institute of Technology. School of Information and Computer Science,N. D. Griffeth,M. Morsi,1983   Resources in Parallel and Concurrent Systems ,1991 Computer Systems Organization Parallel architecture   **Readings in Database Systems** Joseph M. Hellerstein,Michael Stonebraker,2005 The latest edition of a popular text and reference on database research with substantial new material and revision covers classical literature and recent hot topics Lessons from database research have been applied in academic fields ranging from bioinformatics to next generation Internet architecture and in industrial uses including Web based e commerce and search engines The core ideas in the field have become increasingly influential This text provides both students and professionals with a grounding in database research and a technical context for understanding recent innovations in the field The readings included treat the most important issues in the database area the basic material for any DBMS professional This fourth edition has been substantially updated and revised with 21 of the 48 papers new to the edition four of them published for the first time Many of the sections have been newly organized and each section includes a new or substantially revised introduction that discusses the context motivation and controversies in a particular area placing it in the broader perspective of database research Two introductory articles never before published provide an organized current introduction to basic knowledge of the field one discusses the history of data models and query languages and the other offers an architectural overview of a database system The remaining articles range from the classical literature on database research to treatments of current hot topics including a paper on search engine architecture and a paper on application servers both written expressly for this edition The result is a collection of papers that are seminal and also accessible to a reader who has a basic familiarity with database systems   Distributed Database Systems David A. Bell,Jane B. Grimson,1992 This book adopts a practical approach reviewing the fundamentals of database technology and developments in data communications including standards before reviewing the principles of distributed DB systems It includes case studies of the leading products

   Database Systems for Advanced Applications Arbee L. P. Chen,Frederick H. Lochovsky,1999 These conference papers cover the 6th International Conference on Database Systems for Advanced Applications They examine topics such as the World Wide Web workflow management and specification management visualization and multimedia databases spatial databases and index techniques   **Computer Science Handbook** Allen B. Tucker,2004-06-28 When you think about how far and fast computer science has progressed in recent years it s not hard to conclude that a seven year old handbook may

fall a little short of the kind of reference today s computer scientists software engineers and IT professionals need With a broadened scope more emphasis on applied computing and more than 70 chap   Mining Latent Entity Structures Chi Wang,Jiawei Han,2022-05-31 The big data era is characterized by an explosion of information in the form of digital data collections ranging from scientific knowledge to social media news and everyone s daily life Examples of such collections include scientific publications enterprise logs news articles social media and general web pages Valuable knowledge about multi typed entities is often hidden in the unstructured or loosely structured interconnected data Mining latent structures around entities uncovers hidden knowledge such as implicit topics phrases entity roles and relationships In this monograph we investigate the principles and methodologies of mining latent entity structures from massive unstructured and interconnected data We propose a text rich information network model for modeling data in many different domains This leads to a series of new principles and powerful methodologies for mining latent structures including 1 latent topical hierarchy 2 quality topical phrases 3 entity roles in hierarchical topical communities and 4 entity relations This book also introduces applications enabled by the mined structures and points out some promising research directions   Principles of Distributed Database Systems M. Tamer Özsu,Patrick Valduriez,1999 Appropriate for courses in Distributed Databases Distributed Data Management and Advanced Database Systems This text explores the development of distributed database management systems focusing on concepts and technical issues   **Database and Expert Systems Applications** A Min Tjoa,Isidro Ramos,2012-12-06 The Database and Expert Systems Application DEXA conferences are mainly oriented to establish a state of the art forum on Database and Expert System applications But Practice without Theory has no sense as Leonardo said five centuries ago In this Conference we try a compromrise between these two complementary aspects A total of 5 sessions are application oriented ranging from classical applications to more unusual ones in Software Engineering Recent research aspects in Databases such as activity deductivity and or Object Orientation are also present in DEXA 92 as weIl as the implication of the new data models such as OO Model Deductive Model etc included in the Modelling sessions Other areas of interest such as Hyper Text and Multimedia application together with the classical field of Information Retrieval are also considered FinaIly Implementation Apects are reflected in very concrete fields A total of of nearly 200 papers submitted from all over the world were sent to DEXA 92 Only 90 could be accepted A Poster session has also been establishcd DEXA 90 was held in Vienna Austria DEXA 91 in Berlin Germany and DEXA 92 will take place in Valencia Spain where we are celebrating the discovery of thc New World just five centurics ago in Leonardo s age Both the quality of the Conference and the compromise between Practice and Thcory are duc to the credit of all the DEXA 92 authors   PARBASE-90, International Conference on Databases, Parallel Architectures, and Their Applications Naphtali Rishe,Sham Navathe,Doron Tal,1990 Annotation Proceedings of the March 1990 meeting held in Miami Beach Florida Thirty three full papers and 50 short papers were selected from almost 200 No index Acidic paper Annotation copyrighted by Book News Inc

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