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techniques queries and transactions XML databases data warehouses and distributed data **Database Systems for Advanced Applications** Weiyi Meng, Ling Feng, Stephane Bressan, Werner Winiwarter, Wei Song, 2013-04-17 This two volume set LNCS 7825 and LNCS 7826 constitutes the refereed proceedings of the 18th International Conference on Database Systems for Advanced Applications DASFAA 2013 held in Wuhan China in April 2013 The 51 revised full papers and 10 short papers presented together with 2 invited keynote talks 1 invited paper 3 industrial papers 9 demo presentations 4 tutorials and 1 panel paper were carefully reviewed and selected from a total of 227 submissions The topics covered in part 1 are social networks query processing nearest neighbor search index query analysis XML data management privacy protection and uncertain data management and in part 2 graph data management physical design knowledge management temporal data management social networks query processing data mining applications and database applications **Database Systems for Advanced Applications** Makoto Onizuka, Jae-Gil Lee, Yongxin Tong, Chuan Xiao, Yoshiharu Ishikawa, Sihem Amer-Yahia, H. V. Jagadish, Kejing Lu, 2024-08-30 The seven volume set LNCS 14850 14856 constitutes the proceedings of the 29th International Conference on Database Systems for Advanced Applications DASFAA 2024 held in Gifu Japan in July 2024 The total of 147 full papers along with 85 short papers presented together in this seven volume set was carefully reviewed and selected from 722 submissions Additionally 14 industrial papers 18 demo papers and 6 tutorials are included The conference presents papers on subjects such as Part I Spatial and temporal data database core technology federated learning Part II Machine learning text processing Part III Recommendation multi media Part IV Privacy and security knowledge base and graphs Part V Natural language processing large language model time series and stream data Part VI Graph and network hardware acceleration Part VII Emerging application industry papers demo papers Database Systems for Advanced Applications YoonJoon Lee, Jianzhong Li, Kyu-Young Whang, Doheon Lee, 2004-02-12 The 9th International Conference on Database Systems for Advanced Applications DASFAA 2004 was held during March 17 19 2004 on the beautiful Jeju island of Korea The DASFAA conference provides an international forum for technical discussions among researchers developers and users of database stems from academia business and industry The main focus of DASFAA is on research in database theory development of advanced DBMS technologies and their advanced applications A premier database conference in the Asia Pacific region DASFAA has been held every two years and in many countries in the region To promote the area further and to answer the needs of many participants the steering committee decided to hold the conference annually DASFAA 2004 was the first such annual conference The conference was organized by the Special Interest Group on Databases SIGDB of the Korea Information Science Society and the Advanced Information Technology Research Center AITrc at KAIST an engineering research center of excellence ERC supported by the Korea Science and Engineering Foundation KOSEF We had a number of sponsors who made generous contributions to make the conference successful They are Oracle Korea Samsung SDS Korea Telecom Data Inc the United States Air Force Office of Scientific

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Database Systems for Advanced Applications Jian Pei, Yannis Manolopoulos, Shazia Sadiq, Jianxin Li, 2018-05-11 This two volume set LNCS 10827 and LNCS 10828 constitutes the refereed proceedings of the 23rd International Conference on Database Systems for Advanced Applications DASFAA 2018 held in Gold Coast QLD Australia in May 2018 The 83 full papers 21 short papers 6 industry papers and 8 demo papers were carefully selected from a total of 360 submissions The papers are organized around the following topics network embedding recommendation graph and network processing social network analytics sequence and temporal data processing trajectory and streaming data RDF and knowledge graphs text and data mining medical data mining security and privacy search and information retrieval query processing and optimizations data quality and crowdsourcing learning models multimedia data processing and distributed computing

Database Systems for Advanced Applications Selçuk Candan, Lei Chen, Torben Bach Pedersen, Lijun Chang, Wen Hua, 2017-03-20 This two volume set LNCS 10177 and 10178 constitutes the refereed proceedings of the 22nd International Conference on Database Systems for Advanced Applications DASFAA 2017 held in Suzhou China in March 2017 The 73 full papers 9 industry papers 4 demo papers and 3 tutorials were carefully selected from a total of 300 submissions

The papers are organized around the following topics semantic web and knowledge management indexing and distributed systems network embedding trajectory and time series data processing data mining query processing and optimization text mining recommendation security privacy sensor and cloud social network analytics map matching and spatial keywords query processing and optimization search and information retrieval string and sequence processing stream data processing graph and network data processing spatial databases real time data processing big data social networks and graphs

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7th International Conference on Database Systems for Advanced Applications (DAS-FAA 2001) Dik Lun Lee, 2001 Annotation Proceedings of an April 2001 conference examining recent progress in XML databases data mining and clustering document and text databases deductive and knowledge bases OLAP indexing techniques mobile computing and databases query languages and processing workflow management visualization and multimedia databases query processing and optimization and heterogeneous and networked databases Specific subjects discussed include distance courseware discrimination based on representative sentence assaying a logical foundation for deductive object oriented databases multi cube computation and facilitating workflow evolution in an advanced object environment Other subjects include a unified retrieval method for multimedia documents and improving backward recovery in workflow systems Lacks a subject index c Book News Inc

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hardware acceleration Part VII Emerging application industry papers demo papers *Database Systems for Advanced Applications* Lizhu Zhou, Beng Chin Ooi, Xiaofeng Meng, 2005-04-04 This book constitutes the refereed proceedings of the 10th International Conference on Database Systems for Advanced Applications DASFAA 2005 held in Beijing China in April 2005 The 67 revised full papers and 15 revised short papers presented were carefully reviewed and selected from 302 submissions The papers are organized in topical sections on bioinformatics water marking and encryption XML query processing XML coding and metadata management data mining data generation and understanding music retrieval query processing in subscription systems extending XML Web services high dimensional indexing sensor and stream data processing database performance clustering and classification data warehousing data mining and Web data processing moving object databases temporal databases semantics XML update and query patterns join processing and view management spatial databases enhancing database services recovery and correctness and XML databases and indexing

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