<<   Database and expert systems applications>>

13   ISBN   9783540441267

10   ISBN   3540441263

        2002-12

        1 (2002   10   1   )

    Abdelkader Hameurlain

    951

                    PDF

            http://www.tushu007.com

This book constitutes the refereed proceedings of the 13th International Conference on Database and Export Systems Applications, DEXA 2002, held in Aix-en-Provence, France, in September 2002. The 89 revised full papers presented together with three invited papers and a position paper were carefully reviewed and selected from 241 submissions. The papers are organized in topical sections on Web, workflow, data warehouses and datamining, applications, XML, distributed systems, knowledge engineering, advanced databases, queries, information retrieval, and indexing.

Invited Talk Issues in Monitoring Web DataWeb I Controlled Caching of Dynamic WWW Pages Deriving and Verifying Statistical Distribution of a Hyperlink-Based Web Page Quality Metric .. MWM: Retrieval and Automatic Presentation of Manual Data for Mobile Terminals Ensuring Recovery for SACRED Web Transactions in the E-commerce ApplicationsWorkflow Workflow Simulation across Multiple Workflow Domains Transactional Workflows or Workflow Transactions? Collaboration Flow Management: A New Paradigm for Virtual Team Support Domain Knowledge-Based Automatic Workflow GenerationWeb II A Comparison of Alternative Encoding Mechanisms for Web Services Capturing Semantics in HTML DocumentsData Warehouses and Datamining I Assessment of Spatial Data Mining Tools for Integration into an Object-Oriented GIS (GIDB) A Model and a Toolkit for Supporting Incremental Data Warehouse Construction Efficient Automated Mining of Fuzzy Association RulesApplications I A Two-Phase Stock Trading System Using Distributional Differences A Multi-agent Q-learning Framework for Optimizing Stock Trading Systems. Using Adaptive Programming in Legal Advisory Systems Web Information Retrieval Based on the Localness DegreeData Warehouses and Datamining II Run-Time Load Balancing System on SAN-connected PC Cluster for Dynamic Injection of CPU and Disk Resource- A Case Study of Data Mining Application Variable Sized Partitions for Range Query Algorithms A Comparison of Data Warehouse Development Methodologies Case Study of the Process Warehouse Self-maintainable Data Warehouse Views Using Differential FilesApplications II Using ECA Rules in Database Systems to Support Clinical Protocols …
…XMLApplications IIIDistributed Systems IApplications IVDistributed Systems IIKnowledge Engineering IAdvanced DatabasesIInvited TalkAdvanced Databases IIQuery IAdvanced Databases IIIQuery IIAdvanced Databases IVQuery IIIInvited TalkInformation Retrieval IQuery IVInformation Retrieval IIIndexing IIInformation Retriveal III Indexing IIAuthor Index

PDF

:http://www.tushu007.com