

<<网时代信息管理进展 Advances >>

图书基本信息

书名：<<网时代信息管理进展 Advances in Web-age information management>>

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内容概要

This book constitutes the refereed proceedings of the Third International Conference on Web-Age Information Management, WAIM 2002 held in Beijing, China in August 2002. The 40 papers presented together with two system demonstrations were carefully reviewed and selected from 169 submissions. The papers are organized in topical sections on XML; spatio-temporal databases; data mining and learning; XML and web; workflows and e-services; bio informatics, views, and OLAP; clustering and high-dimensional data; web search; optimization and updates; and transactions and multimedia.

书籍目录

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Performance Evaluation of a DOM-Based XML Database': Storage, Indexing, and Query Optimization
Structural Map: A New Index for Efficient XML Path Expression Processing
Spatio-Temporal Databases (Session 1B) An Advanced Discrete Model for Uncertain Spatial Data A Spatio-Temporal Representation
Scheme for Content- and Semantic-Based Video Retrieval on Moving Objects' Trajectories Efficient Access
Technique Using Levelized Data in Web-Based GIS Using PR-Tree and HPIR to Manage Coherence of
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Data Mining and Learning (Session 2A) Towards Efficient Re-mining of Frequent Patterns upon Threshold Changes Mining Predicate Association
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