图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 10th East European Conference on Advances in Databases and Information Systems, ADBIS 2006, held in Thessaloniki, Greece, in September 2006. The 29 high-quality papers were selected in a rigorous reviewing process out of 126 submissions. The papers address a wide range of hot research issues and are organized in topical sections on: XML databases and semantic web, materialized views, database modelling, web information systems and middleware, query processing and indexing, data mining and clustering, and modelling and design issues.

书籍目录

Neural Networks, Semantic Web Technologies and Multimedia Analysis (Special Session) Tile Core Method: Connectionist Model Generation A Neural Scheme for Robust Detection of Transparent Logos in TV Programs A Neural Network to Retrieve Images froil/Text Queries Techniques for Still Image Scene Classification and Object Detection Adaptation of Weighted Fuzzy Programs Classified Ranking of Semantic Self-organizing Neural Networks Classifier Fusion: Combination Methods For Semantic Indexing in Video ContentBridging the Semantic Gap in Multimedia Machine Learning Approaches (Special Session) Retrieval of Multimedia Objects by Combining Seinantic Information from Visual and Textual Descriptors A Relevance Feedback Approach Using Gaussian Mixture Models Apostolos Marakakis, Nikolaos Galatsanos, Aristidis Likas, Video Representation and Retrieval Using Spatio-temporal Descriptors and Region Relations Bridging the Syntactic and the Semantic Web Search Content-Based Coin Retrieval Using Invariant Features and Self-organizing MapsSignal and Time Series Processing (I) Learning Time-Series Similarity with a Neural Network by Combining Similarity Measures Prediction Improvement Network Mixing Missing Value Estimation for DNA Microarrays with Mutliresolution Schemes Applying REC Analysis to Ensembles of Sigma-Point Kalman Filters Analysis of Fast Input Selection: Application in Time Series Prediction A Linguistic Approach to a Human-Consistent Summarization of TimeSignal and Time Series Processing (II) Long-Term Prediction of Time Series Using State-Space Models Time Series Prediction Using Fuzzy V~'avelet Neural Network ModelAnthor Index

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