

<<Artificial Intellige>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 11th International Conference on Artificial Intelligence: Methodology, Systems, and Applications, AIMSA 2004, held in Varna, Bulgaria in September 2004. The 52 revised full papers presented were carefully reviewed and selected from 176 submissions. The papers are organized in topical sections on ontology engineering, semantic Web services, knowledge representation and processing, machine learning and data mining, natural language processing, soft computing, neural networks, e-learning systems, multiagent systems, pattern recognition, intelligent decision making, and information retrieval.

书籍目录

Ontology Engineering Adoption of the Classical Theory of Definition to Ontology Modeling An Approach to Evaluate Existing Ontologies for Indexing a Document Corpus Capturing Semantics Towards Automatic Coordination of Domain Ontologies Towards a Semantic Representation of Documents by Ontology-Document Mapping Using an Aligned Ontology to Process User Queries Semantic Web Services An Experiment on Modelling Agents and Knowledge for the Semantic Web Automatic Creation and Monitoring of Semantic Metadata in a Dynamic Knowledge Portal Coordinating Semantic Peers Identification of Communities of Peers by Trust and Reputation Integration of B2B Logistics Using Semantic Web Services Planning and Monitoring Web Service Composition Knowledge Presentation and Processing A Logic of Inequalities Exploiting the Constrainedness in Constraint Satisfaction Problems Orthogonal Operators for User-Defined Symbolic Periodicities Solving Constraints Between Lines in Euclidean Geometry Machine Learning and Data Mining An Oracle Based Meta-learner for Function Decomposition Bagged Voting Ensembles Cluster Validation for High-Dimensional Datasets Emergent Behaviours Based on Episodic Encoding and Familiarity Driven Retrieval Increasing the Classification Accuracy of Simple Bayesian Classifier Outlier Detecting in Fuzzy Switching Regression Models PubMiner: Machine Learning-Based Text Mining System for Biomedical Information Mining Natural Language Processing Advances in Profile Assisted Voicemail Management Computing Speech Acts High Performance Part-of-Speech Tagging of Bulgarian..... Soft Computing Neural Networks E-earning Systems Multi-agent Systems Pattern Recognition Intelligent Decisionmaking Information Retrieval Author Index

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