

《2005智能数据工程与自动化学习/》

图书基本信息

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作者：Gallagher, Marcus; Hogan, James; Maire, Frederic

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书籍目录

Data Mining and Knowledge Engineering EXiT-B: A New Approach for Extracting Maximal Frequent Subtrees from XML Data Synthetic Environment Representational Semantics Using the Web Ontology Language New Rules for Hybrid Spatial Reasoning Using Pre-aggregation for Efficient Spatial Query Processing in Sensor Environments Model Trees for Classification of Hybrid Data Types Finding Uninformative Features in Binary Data Knowledge Reduction of Rough Set Based on Partition Multiresolution Analysis of Connectivity Kernel Biased Discriminant Analysis Using Histogram Intersection Kernel for Content-Based Image Retrieval Unsupervised Image Segmentation Using Penalized Fuzzy Clustering Algorithm Multi-attributes Image Analysis for the Classification of Web Documents Using Unsupervised Technique Automatic Image Annotation Based on Topic-Based Smoothing A Focused Crawler with Document Segmentation An Intelligent Grading System Using Heterogeneous Linguistic Resources Probabilistic Data Generation for Deduplication and Data Linkage Mining Job Logs Using Incremental Attribute-Oriented Approach Dimensional Reduction of Large Image Datasets Using Non-linear Principal Components Classification by Instance-Based Learning Algorithm Analysis/Synthesis of Speech Signals Based on AbS/OLA Sinusoidal Modeling Using Elliptic Filter Robust Model Adaptation Using in Linear Spectral Domain Mean and Variance Transformations Using Support Vector Machine for Modeling of Pulsed GTAW Process Design of Simple Structure Neural Voltage Regulator for Power Systems EEG Source Localization for Two Dipoles in the Brain Using a Combined Method Intelligent Control of Micro Heat Exchanger with Locally Linear Identifier and Emotional Based Controller Identification of Anomalous SNMP Situations Using a Cooperative Connectionist Exploratory Projection Pursuit Model.....Learning ALgorithms and SystemsBioinformaticsTgents and Comple SYstemsFinancial EngineeringAuthor Index

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