

<<基于知识的智能信息与工程系统>>

图书基本信息

书名：<<基于知识的智能信息与工程系统>>

13位ISBN编号：9783540465355

10位ISBN编号：3540465359

出版时间：2006-12

出版时间：湖南文艺出版社

作者：Gabrys, Bogdan; Howlett, Robert J.; Jain, Lakhmi C.

页数：1297

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

## 内容概要

Keep connected to what's happening in the world of books by signing up for Amazon.com Books Delivers, our monthly subscription e-mail newsletters. Discover new releases in your favorite categories, popular pre-orders and bestsellers, exclusive author interviews and podcasts, special sales, and more.

书籍目录

Generic Intelligent Systems  
Artificial Neural Networks and Connectionists Systems  
Integration of Ant Colony  
SOM and K-Means for Clustering Analysis  
An Improved Text Categorization Methodology Based on Second and  
Third Order Probabilistic Feature Extraction and Neural Network Classifiers  
An Improved OIF Elman Neural  
Network and Its Applications to StockMarket  
Fuzzy and Neuro-fuzzy Systems  
Fuzzy Logic Controller for  
Turbojet Engine of Unmanned Aircraft  
Fuzzy Linear Programming Approach to Multi-mode Distribution  
Planning Problem  
The Design of Self-tuning Strategy of Genetically Optimized Fuzzy-PI Controller for HVDC  
System  
Evolutionary Computation  
A Hybrid Evolutionary Algorithm for the Euclidean Steiner Tree Problem  
Using Local Searches  
Use of Cluster Validity in Designing Adaptive Gabor Wavelet Based Face Recognition  
Self-adaptive Classifier Fusion for Expression-Insensitive Face Recognition  
Improved Harmony Search from  
Ensemble of Music Players  
Performance Comparison of Genetic and Tabu Search Algorithms for System  
Identification  
Towards Self-configuring Evolvable FPGA Using Feedback Cross-Checking  
A Self-adjusting Load  
Sharing Mechanism Including an Improved Response Time Using Evolutionary Information  
A New Memetic  
Algorithm Using Particle Swarm Optimization and Genetic Algorithm  
Mathematical and Empirical Analysis of the  
Real World Tournament Selection  
Link Mass Optimization of Serial Robot Manipulators Using  
Genetic Algorithm  
Machine Learning and Chossial AI  
Agen Systems  
snowdge Based and Expert Systems  
ELybrid  
Intellgent Systems  
Author Index .....

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>