

<<Advances in Natural >>

图书基本信息

书名：<<Advances in Natural Computation 神经计算进展 第3部分>>

13位ISBN编号：9783540283201

10位ISBN编号：354028320X

出版时间：2005-10

出版时间：北京燕山出版社

作者：Lipo Wang 著

页数：1362

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>

<<Advances in Natural >>

内容概要

The LNCS series reports state-of-the-art results in computer science research, development, and education, at a high level and in both printed and electronic form. Enjoying tight cooperation with the R&D community, with numerous individuals, as well as with prestigious organizations and societies, LNCS has grown into the most comprehensive computer science research forum available. The scope of LNCS, including its subseries LNAI, spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields. The type of material published traditionally includes:

- proceedings (published in time for the respective conference)
- post-proceedings (consisting of thoroughly revised final full papers)
- research monographs (which may be based on outstanding PhD work, research projects, technical reports, etc.)

## 书籍目录

Evolutionary Methodology Multi-focus Image Fusion Based on SOFM Neural Networks and Evolution Strategies Creative Design by Chance Based Interactive Evolutionary Computation Design of the Agent-Based Genetic Algorithm Drawing Undirected Graphs with Genetic Algorithms A Novel Type of Niching Methods Based on Steady-State Genetic Algorithm Simulated Annealing Genetic Algorithm for Surface Intersection A Web Personalized Service Based on Dual GAs A Diversity Metric for Multi-objective Evolutionary Algorithms An Immune Partheno-Genetic Algorithm for Winner Determination in Combinatorial Auctions A Novel Genetic Algorithm Based on Cure Mechanism of Traditional Chinese Medicine An Adaptive GA Based on Information Entropy A Genetic Algorithm of High-Throughput and Low-Jitter Scheduling for Input-Queued Switches Mutation Matrix in Evolutionary Computation: An Application to Resource Allocation Problem Dependent-Chance Programming Model for Stochastic Network Bottleneck Capacity Expansion Based on Neural Network and Genetic Algorithm Gray-Encoded Hybrid Accelerating Genetic Algorithm for Global Optimization of Water Environmental Model Hybrid Chromosome Genetic Algorithm for Generalized Traveling Salesman Problems A New Approach Belonging to EDAs: Quantum-Inspired Genetic Algorithm with Only One Chromosome A Fast Fingerprint Matching Approach in Medicare Identity Verification Based on GAs Using Viruses to Improve GAs A Genetic Algorithm for Solving Fuzzy Resource-Constrained Project Scheduling A Hybrid Genetic Algorithm and Application to the Crosstalk Aware Track Assignment Problem A Genetic Algorithm for Solving Resource-Constrained Project Scheduling Problem.....

<<Advances in Natural >>

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>