

<<自组织系统>>

图书基本信息

书名：<<自组织系统>>

13位ISBN编号：9783540376583

10位ISBN编号：3540376585

出版时间：2006-12

出版时间：湖北辞书出版社

作者：De Meer, Hermann; Sterbenz, James P. G.;

页数：253

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>

<<自组织系统>>

内容概要

This book constitutes the refereed proceedings of the First International Workshop on Self-Organizing Systems, IWSOS 2006, held in Passau, Germany in September 2006. The 16 revised full papers and 6 revised short papers presented together with 2 invited talks and 3 poster papers were carefully selected from more than 70 submissions. The papers are organized in topical sections on dynamics of structured and unstructured overlays, self-organization in peer-to-peer networks, self-organization in wireless environments, self-organization in distributed and grid computing, self-organization for network management and routing, self-managing and autonomic computing, peer-to-peer systems, as well as self-protection and security.

<<自组织系统>>

书籍目录

Invited Program Keynote Making Self-organizing Systems Secure Panel Self-organising Networks:
 Panacea or Pandora's Box? Full Papers Dynamics of Structured and Unstructured Overlays The
 Challenges of Merging Two Similar Structured Overlays: A Tale of Two Networks Self-protection in P2P
 Networks: Choosing the Right Neighbourhood Self-organization in Peer-to-Peer Networks Modelling the
 Population Dynamics and the File Availability in a BitTorrent-Like P2P System with Decreasing Peer Arrival
 Rate Combining Virtual and Physical Structures for Self-organized Routing Optimizing Locality for
 Self-organizing Context-Based Systems Self-organization in Wireless Environments Randomized
 Self-stabilizing Algorithms for Wireless Sensor Networks The Case for Virtualized Wireless Access Networks
 Self-organization in Distributed and GRID Computing Job Scheduling for Maximal Throughput in
 Autonomic Computing Systems Investigating Global Behavior in Computing Grids Using Decentralized
 Clustering for Task Allocation in Networks with Reconfigurable Helper Units Self-organization for Network
 Management and Routing Self-tuned Refresh Rate in a Swarm Intelligence Path Management System
 Cross-Layer Approach to Detect Data Packet Droppers in Mobile Ad-Hoc Networks On-Demand
 Distributed Energy-Aware Routing with Limited Routh Length Self-managing and Autonomic Computing
 Automatic Data Locality Optimization Through Self-optimization..... Short Papers PostersAuthor Index

<<自组织系统>>

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>