# <<创新因特网计算系统/会议录 Innov>>

### 图书基本信息

书名:<<创新因特网计算系统/会议录 Innovative Internet computing systems>>

13位ISBN编号:9783540437901

10位ISBN编号: 3540437908

出版时间:2002-12

出版时间:1edition(2002年8月1日)

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页数:249

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#### 内容概要

This book constitutes the refereed proceedings of the second international workshop on Innovative Internet Computing Systems, IICS 2002, held in K ü hlungsborn, Germany, in June 2002. The 19 revised full papers presented together with an invited paper were carefully reviewed and selected from over 30 submissions. Among the topics addressed are large-scale distributed computing infrastructures presenting new challenges to information and Web technology, the management and retrieval of web-based information, content classification, web-based communities management, structure and retrieval of information from large distributed data bases, and the representation of the distributed nature of information by means of graph-theoretical models.

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#### 书籍目录

Workshop Innovative Internet Computing Systems Living Hypertext-Web Retrieval Techniques for ~iYaditional Database-Centric Information Automatic Analysis of Large Text Corpora - A Contribution to Structuring WEB Communities A Data Mining Architecture for Distributed Environments Collaborative Highlighting for Real-Time Group Editors Extending the Modeling El~ciency of the UML Activity Diagram for the Design of Distributed Systems An XML Knowledge Base System for Scheduling Problems Compressibility as a Measure of Local Coherence in Web Graphs On the Spectrum and Structure of Internet Topology Graphs Characterizing the Citation Graph as a Self-Organizing Networked Information Space Characterization and Management of Dynamical Behavior in a System with Mobile Components Ergotracer: An Internet User Behaviour Tracer. A Friendly Peer-to-Peer File Sharing System with Profit but without Copy Protection A Decentral Library for Scientific Articles Optimisation of Distributed Communities Using Cooperative Strategies Proven IP Network Services: From End-User to Router and vice versa Mobility Support for Replicated Real-Time Applications Empirical Study of VBR Traffic Smoothing in Wireless Environment Compiling Rule-Based Agents for Distributed Databases A Formal Framework for E-Barter Based on Microeconomic Theory and Process AlgebrasInvited Talk Peer-to-Peer beyond File SharingAuthor Index

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