

<<先进因特网服务与应用 Advance>>

图书基本信息

书名：<<先进因特网服务与应用 Advanced Internet services and applications>>

13位ISBN编号：9783540439684

10位ISBN编号：3540439684

出版时间：2002-12

出版时间：1 edition (2002年9月1日)

作者：Whie Chang

页数：307

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

This book constitutes the refereed proceedings of the First International Workshop on Advanced Internet Services and Applications, AISA 2002, held in Seoul, Korea, in August 2002. The 28 revised full papers presented were carefully reviewed and selected from more than 70 submissions. Among the topics covered are QoS architecture, reliability, security, Web acceleration, reverse/proxy caching schemes, content delivery networks, distributed/fault-tolerant architectures, storage/back-up solutions, media and streaming servers, switching technology, and home networking.

书籍目录

A New Survival Architecture for Network Processors
Mean Time to Unsafe Failure
Performance of Antenna Arrays with Reverse-Link Synchronous Transmission Technique for DS-CDMA System in Multipath Fading Channels
A Noble Routing Algorithm for the Internet Computational GRIDA
Genetic Routing Algorithm for a 2D-Meshed Fault-Tolerant Network System
Allowable Propagation Delay for VoIP Calls of Acceptable Quality
Robustness of a Neighbor Selection Markov Chain in Prefetching Tiled Web Data
QoS Signaling for Parameterized Traffic in IEEE 802.11e Wireless LANs
Content-Adaptive Request Distribution Strategy for Internet Server Cluster
A New DSP Architecture for Correcting Errors Using Viterbi Algorithm
An Adapting Weight Rerouting Algorithm for Handoff Control in Wireless ATM Networks
Optimal Buffering Strategy for Streaming Service in Time Varying Wireless Environment
Optimum Ship Routing and It's Implementation on the Web
Development of a Residential Gateway and a Service Server for Home Automation
Performance of Multiple TCM Codes with Transmit Antenna Diversity
On the Study of MAC Layer for cdma2000 Wireless Packet Data Service
Increasing the Testability of Object-Oriented Frameworks with Built-in Tests
Guaranteeing the Continuous Stream Service in Cluster Media Servers
A SOAP-Based Framework for the Internetworked Distributed Control Systems.....

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>