

<<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>>

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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
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