<< Protocols for high speed networks>>

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This book constitutes the refereed proceedings of the 7th IFIP/IEEE International Workshop on Protocols for High Speed Networks, PfHSN 2002, held in Berlin, Germany in April 2002. The 14 revised full papers presented together with two invited papers were carefully reviewed and selected from 54 submissions. The papers are organized in topical sections on signalling and control, application-level mechanisms, TCP and high speed networks, quality of service, and traffic engineering and mobility

Signalling and Controlling A Core-Stateless Utility Based Rate Allocation Framework Resource Management in Diffserv (RMD): A Functionality and Performance Behavior Overview Performance Evaluation of the Extensions for Control Message Retransmissions in RSVPApplication-Level Mechanisms Handling Multiple Bottlenecks in Web Servers Using Adaptive Inbound Controls Dynamic Right-Sizing: An Automated, Lightweight, and Scalable Technique for Enhancing Grid Performance The "Last-Copy" Approach for Distributed Cache Pruning in a Cluster of HTTP ProxiesTCP and High Speed Networks Modeling Short-Lived TCP Connections with Open Multiclass Queuing Networks   TCP over High Speed Variable Capacity Links: A Simulation Study for Bandwidth Allocation   TCP Westwood and Easy RED to Improve Fairness in High-Speed NetworksQuality of Service A Simplified Guaranteed Service for the Internet Improvements to Core Stateless Fair Queueing A Fast Packet Classification by Using Enhanced Tuple PruningTraffic Engineering and Mobility Traffic Engineering with AIMD in MPLS Networks Performance Analysis of IP Micro-mobility Handoff ProtocolsWorking Sessions High-Speed Mobile and Wireless Networks Peer Networks - High-Speed Solution or Challenge?Invited Paper High Speed Networks for Carriers Protocols for High-Speed Networks: A Brief Retrospective Survey of High-Speed Networking ResearchAuthor Index

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