

SCHEDULING AND CONGESTION CONTROL FOR WIRELESS INTERNET

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Relying on this novel design-space oriented approach, the author develops joint TCP congestion control and wireless-link scheduling schemes for wireless applications over Internet with centralized and distributed (multi-hop) wireless links. Different from the existing solutions, the proposed schemes can be asynchronously implemented without message passing among network nodes; thus they are

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the scheduling and the congestion control, we argue that there are a number of benefits to jointly optimizing these algorithms, especially in wireless networks.

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control and wireless-link scheduling schemes for TCP flows over the Internet with cellular wireless links. In Chap. 3, we generalize our approach to joint optimi-

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Internet ...

Joint Congestion Control and Link Scheduling for Internet with Cellular Wireless Links.- Joint Congestion Control and Link Scheduling for Internet with Ad-Hoc Wireless Links.- Generalizations and Interesting Directions.- Summary

Scheduling and Congestion Control for Wireless Internet ...

Lesen Sie Scheduling and Congestion Control for Wireless Internet von Xin Wang mit Rakuten Kobo. This brief proposes that the keys to internet cross-layer optimization are the development of non-standard implicit prin

Congestion Control and Traffic Scheduling for ...

The simulation results demonstrate that compared with the traditional schemes the proposed congestion control and traffic scheduling methods can achieve load balancing, reduce the probability of network congestion, and improve the network throughput.

Scheduling and Congestion Control for Wireless and ...

Game-theoretic approaches have provided valuable insights into the design of robust local control rules for the individuals in multi-agent systems, e.g., Internet congestion control, road

(PDF) Packet Scheduling and Congestion Control

congestion control, originated in wired networks, where congestion is the main cause of packet loss, comes under pressure in wireless networks. Since these networks are characterized by

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Second, using a novel maximal-entropy technique, we combine the CSMA scheduling algorithm with congestion control to approach the maximum utility. Also, we further show that CSMA scheduling is a modular MAC-layer algorithm that can work with other protocols in the transport layer and network layer. Third, for wireless networks where packet collisions are unavoidable, we establish a general

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On Channel and Transport Layer aware Scheduling and ...

Scheduling and Congestion Control in Wireless Networks A thesis submitted in partial fulfillment of the requirements

for the degree of Doctor of Philosophy by Hemant Kumar
Rath (Roll No. 04407001) Advisor: Prof. Abhay
Karandikar Department of Electrical Engineering Indian
Institute of Technology Bombay Powai, Mumbai, 400076,
July 2009. Baba, Bina, Siby and Bisu the torchbearers of
the next