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Networks (SpringerBriefs In Computer Science)**

By Dizhi Zhou;Wei Song

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This brief presents several enhancement modules to Multipath Transmission Control Protocol (MPTCP) in order to support stable and efficient multipath transmission

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Google Scholar. Citation A study of fair bandwidth sharing with AIMD-based multipath Performance enhancement of multipath TCP with cooperative

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headers are typically transparent to a TCP, This cooperation enables protocol innovation by allowing new IP or TCP functionality (e.g., ECN, SACK, Multipath

<http://www.sigcomm.org/node/3666>

due to multipath propagation. The focus is on characterization, as well as describing classical antennas by modern complex vector theory

<http://www3.sababmedia.co/multipath>

Essentials of Computational Electromagnetics provides an in-depth introduction of Multipath TCP for User Cooperation in Wireless Networks Dizhi Zhou, Wei Song

<http://www.bokus.com/bok/9780470829622/essentials-of-computational-electromagnetics/>

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Multipath TCP for User Cooperation in LTE Networks Dizhi Zhou and Wei Song, Member, IEEE Faculty of Computer Science User cooperation, multipath transmission,

http://www.cs.unb.ca/~wsong/publications/journals/NET_MPTCP_Dizhi.pdf

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proposes extensions to the congestion control of multipath transport control protocol for a user cooperation scenario in the Long Term Evolution (LTE)
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This chapter first reviews the literature on user cooperation at different layers of the network protocol stack. Then various issues of multipath transmission at the
http://link.springer.com/chapter/10.1007/978-3-319-11701-0_2

1 Multipath TCP for User Cooperation in LTE Networks Dizhi Zhou and Wei Song, Member, IEEE Faculty of Computer Science University of New Brunswick, Fredericton, Canada
http://www.cs.unb.ca/~wsong/publications/journals/NET_MPTCP_Dizhi.pdf

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