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Xiaobo Zhou, Liqiang Zhang: Special issue: Resource management and routing in wireless mesh networks. *Computer Communications* 31 (7): 1255-1258 (2008)

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Resource Management for Energy and Spectrum Harvesting ...

Throughout the brief, the primary focus is energy and spectrum harvesting sensor networks (ESHNs) including energy harvesting (EH)-powered spectrum sensing and dynamic spectrum access. To efficiently collect data through the available licensed spectrum, this brief examines the joint management of energy and spectrum.

Wireless Machine-to-Machine Networks - SAGE Publications

In the paper Resource description language: a unified description language for network embedded resources A. C. Santos et al. proposed a resource description language that represents a uniform way of describing embedded resources, which can contribute to overcome performance issues in dense or highly dynamic M2M networks.

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Cyber Research Publications - University of Colorado ...

Xiaobo Zhou , Dennis Ippoliti, Terrance Boul "Hop-count based probabilistic packet dropping: Congestion mitigation with loss differentiation" *Computer Communications*, Volume 30, Issue 18, 10 December 2007, Pages 3859-3869

Network Topology Management Optimization of Wireless ...

Abstract. Network topology management is one of the critical concerns when designing a Wireless Sensor Network (WSN). In this research, four basic factors including the total production cost, sensing coverage, network connectivity and fault tolerance are considered.

Xiaobo Zhou's research works | University of Colorado

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In this paper, we aim to develop an I/O efficient distributed approximation framework to support approximations on arbitrary sub-datasets of a large dataset. Due to the prohibitive

Security in Wireless Mesh Networks (Wireless Networks and ...

Security in Wireless Mesh Networks (Wireless Networks and Mobile Communications) [Yan Zhang, Jun Zheng, Honglin Hu] on Amazon.com: "FREE" shipping on qualifying offers. Wireless mesh networks (WMN) encompass a new area of technology set to play an important role in the next generation wireless mobile networks. WMN is characterized by dynamic