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Topology Control in Wireless Ad Hoc and Sensor Networks ...
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In this paper, we consider the “topology control (TC) game” as the problem of creating an energy-

efficient topology in wireless ad hoc networks in the presence of selfish nodes. We define a new TC game in which nodes are able to dynamically adjust their transmission power in a per-packet manner, and try to minimize their energy usage through considering both traffic load and transmission power parameters.

Energy-efficient topology control in wireless ad hoc ...

a tutorial on topology control at the ACM Mobicom conference. After the tutorial, Birgit Gruber approached me and enthusiastically suggested to me the idea of writing a book on topology control. She needed little effort to convince me indeed, since I found the idea very appealing.

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Topology control is a technique used in distributed computing to alter the underlying network to reduce the cost of distributed algorithms if run over the new resulting graphs. It is a basic technique in distributed algorithms. For instance, a spanning tree is used as a backbone to reduce the cost of broadcast from O to O , where m and n are the number of edges and vertices in the graph, respectively. The term "topology control" is used mostly by the wireless ad hoc and sensor networks research c

Topology control - Wikipedia

Xiang-Yang Li, Wen-Zhan Song, and Yu Wang, "Efficient topology control for wireless ad hoc networks with non-uniform transmission ranges," ACM Springer Wireless Networks (WINET), vol. 11,

no. 3, pp. 255-264, 2005.

Topology Control for Wireless Sensor Networks | SpringerLink

Topology Control of Ad Hoc Wireless Networks for Energy Efficiency . By Maggie Xiaoyan Cheng, Mihaela Cardei, Jinhua Sun, Xiaochun Cheng, Lusheng Wang, Yinfeng Xu and Ding-Zhu Du. Get PDF (607 KB) Abstract. In ad hoc wireless networks, to compute the transmission power of each wireless node such that the resulting network is connected and the ...

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Topology Control In Wireless Ad Hoc And Sensor Networks PDF

Adaptive neighbor-based topology control protocol for wireless multi-hop networks. Topology control protocols have been proposed to construct efficient network topologies with several design goals, e.g., network-wide connectivity, minimal energy cost, symmetry, lower nodal degree, and theref... Authors: Zeeshan Hameed Mir and Young-Bae Ko

Topology control in wireless ad hoc and sensor networks

In this paper, we propose an approach to control the topology of wireless networks based on continuous QoS metrics performances measurements in 802.11 networks. This consists in ensuring the highest connectivity possible by dynamically selecting a set of dedicated mobile routers to ultimately increase the performance of infrastructure-less wireless ad hoc networks.

Congestion-driven Topology Control in Wireless Ad Hoc ...

of the most important issues in wireless ad hoc networks and sensor networks. Topology control algorithms have been proposed to maintain network connectivity while reducing energy consumption and improving network capacity. The key idea to topology control is that, instead of transmitting using the maximal power, nodes in a wireless multi-hop network

Topology Control in Heterogeneous Wireless Networks ...

Topology Control in Cooperative Ad Hoc Wireless Networks T. F. Neves 1 J. L. Bordim 2 Department of Computer Science University of Brasilia Brasilia, Brazil Abstract Cooperative communication (CC) is a technique that exploits spatial diversity allowing multiple nodes to cooperatively relay signals to the receiver so that it can combine the received signals to obtain the original message.