

# Wireless Ad Hoc And Sensor Networks: Theory And Applications

By Xiang-Yang Li



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<http://ieeexplore.ieee.org/iel5/12/27129/01204831.pdf?arnumber=1204831>

Coverage in Wireless Ad Hoc Sensor Networks Xiang-Yang Li, Exposure in Wireless Ad-Hoc Sensor Network, Proc. IEEE Xiang-Yang Li received the MS

<http://www.cis.temple.edu/~wu/teaching/Spring%202013/coverage.pdf>

Xiang-Yang Li, Size on the Asymptotic Capacity for Wireless Ad Hoc Networks under Gaussian Conference on Mobile Ad Hoc and Sensor Networks

<https://sites.google.com/site/shaojietangshome/home>

The Ad Hoc Networks is an international and archival journal providing a publication vehicle for complete coverage Mobile and Wireless Ad Hoc Networks; Sensor

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Xiang-Yang Li; Dept. of Comput. graph theory; mesh generation; wireless ad-hoc sensor networks; IEEE TERMS. Distributed algorithms;

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Dr. Xiang-Yang Li is a professor at Computer He published a monograph "Wireless Ad Hoc and Sensor Networks: Theory and Applications". wireless networks,

<http://www.ece.rutgers.edu/node/1637>

By International Journal on Applications of Graph Theory in Wireless Ad hoc of graph theory in wireless ad hoc networks and sensor Y. Li, (2007

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Topology control is a fundamental issue in wireless ad hoc and sensor networks. Due to intrinsic characteristic of flatness,

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A wireless ad hoc sensor network consists of a number of sensors spread across a geographical area. Each sensor has wireless communication capability and some level  
[http://w3.antd.nist.gov/wahn\\_ssn.shtml](http://w3.antd.nist.gov/wahn_ssn.shtml)

Xiang-Yang Li ( ) Professor Coverage in wireless ad hoc sensor networks. XY Li, PJ Wan, O Frieder. Wireless sensor networks and applications. Y Li, MT  
<http://scholar.google.com/citations?user=JURtNb0AAAAJ&hl=en>  
Wireless Ad Hoc and Sensor Networks: Management, Performance, and Applications. Jing (Selina) He, Mr. Shouling Ji, Yingshu Li, Yi Pan  
<https://www.crcpress.com/product/isbn/9781466556942>

Abstract. Topology control in wireless ad hoc networks is to select a subgraph of the communication graph (when all nodes use their maximum transmission range) with  
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Two new fields have recently appeared: mobile ad hoc networks and sensor networks. The emergence of these very promising systems is mainly due to great technological  
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Wireless Ad hoc and Sensor Networks: Protocols, Performance, and Control. Jagannathan Sarangapani  
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A wireless sensor network (WSN) These can take advantage of the ad hoc wireless links rather than wired installations,  
[http://en.wikipedia.org/wiki/Wireless\\_sensor\\_network](http://en.wikipedia.org/wiki/Wireless_sensor_network)

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Wireless Ad Hoc and Sensor Networks: A Cross-Layer Design Perspective deals with the emerging design trend that transcends traditional communication layers for  
<http://www.springer.com/us/book/9780387390222>

Localized topology control for heterogeneous wireless sensor networks. Efficient Topology Control for Ad-Hoc Wireless Networks Yu Wang 0003, Xiang-Yang Li  
[http://dblp.kbs.uni-hannover.de/dblp/Search.action?searchAddFilter=&filterToBeModified=by\\_facet%7CYu+Wang+0003&page=1&q=author%3AWen+Li&appliedFilters=source\\_facet%7CDBLP](http://dblp.kbs.uni-hannover.de/dblp/Search.action?searchAddFilter=&filterToBeModified=by_facet%7CYu+Wang+0003&page=1&q=author%3AWen+Li&appliedFilters=source_facet%7CDBLP)

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11th International Conference on Ad-hoc, Mobile, and Wireless Networks, Li, Xiang-Yang , Papavassiliou environments such as wireless sensor and ad-hoc  
<http://www.springer.com/us/book/9783642316371>

Dr. Xiang-Yang Li is a professor at Dr. Li s research interests include wireless He published a monograph "Wireless Ad Hoc and Sensor Networks: Theory and  
<http://www.cs.iit.edu/~xli/>

Ad-hoc, Mobile, and Wireless Networks Wireless Sensor Network for Continuous Temperature Monitoring in Air-Cooled Data Centers: Xiang-Yang Li (16)  
<http://link.springer.com/book/10.1007%2F978-3-642-31638-8>

Xiang Yang Li (2015) : "Sensor and Ad-Hoc Networks: "Wireless Ad Hoc and Sensor Networks: Theory and Application", Yang Xiang Paperback. Cambridge  
<http://www.bokrecension.se/Xiang-Yang-Li>

Recent research in a variety of wireless ad hoc and sensor networks, ad hoc and sensor networking and computing. and theory, and push the  
<http://coitweb.uncc.edu/~ywang32/fowanc/>

Topology Control for Wireless Sensor Networks Xiang-Yang Li, Domination and its applications in ad hoc wireless networks with unidirectional links

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