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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

Wireless ad hoc networks: smart sensor networks

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

Security in wireless ad hoc and sensor networks

CSE 671: Security in Wireless Ad Hoc and Sensor Networks Spring 2009. Instructor: Prof. R. Sridhar 135 Bell Hall E-mail: rsridhar@cse.buffalo.edu

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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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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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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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Dr. xiang- yang li, illinois institute of

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

Improving route discovery using stable connected

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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