

Topology Control In Wireless Ad Hoc And Sensor Networks

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topology control and localization in wireless ad hoc and sensor networks/peter gober¹, artur ziviani^{2,3}, petia todorova¹, marcelo dias de amorim²,

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adaptive distributed topology control for wireless ad-hoc sensor networks kai-ting chu¹, chih-yu wen¹, yen-chieh ouyang¹, and william a. sethatesy

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energy-efficient topology control for wireless ad hoc sensor networks yu-chee tseng 1; y, yen-ning chang 2, and bour-hour tzeng 1 department of computer science and ...

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1 distributed fault tolerant topology control in wireless ad-hoc sensor networks indranil saha, lokesh kumar sambasivan, subhas k. ghosh, ranjeet k. patro

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adaptive distributed topology control for wireless ad-hoc sensor networks kai-ting chu*, chih-yu wen*, yen-chieh ouyang*, and william a. sethates†

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in intermittently connected mobile ad hoc networks, how to guarantee the packet delivery ratio and reduce the transmission delay has become the new challenge for the ...