

Wireless Ad-hoc and Sensor Networks

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This book covers timely topics related to the design as well as the performance analysis and evaluation of wireless ad hoc and sensor networks. It addresses the state-of-the-art architectures, algorithms, and challenges, in this vigorous area of research and development. A wide range of topics, such as multiple access, unicast routing, multicasting, broadcasting, mobility management, and energy efficiency, to mention a few, are examined. This book also encompasses advanced topics pertaining to cross-layer design, connection admission control (CAC), quality of service (QoS), security, and A-Cell networks. The focus on two hot wireless research and applications areas (ad hoc and sensor networks) makes it extremely timely.

作者介绍:

目录:

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