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Secure Routing Protocols for Wireless Mesh Networks

Cluster and Decentralized Mechanism: Simulation
and Test-bed Implementation

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Wireless Mesh Networks (WMNs) applications includes a wide scope in communication networks. This book presents real-time experimental functionality evaluation of WMNs and simulation outcomes of decentralized hybrid cellular mesh process (DHWMP) and cluster-structured routing protocol (CBRP) for WMNs.11s routing protocols, and security system for decentralized hybrid mesh process, simulation of DHWMP, NCBRP and test-bed implementation for wireless mesh networks. It offers access to the internet, information sharing, services, gaming, public security, medical and crisis response, valuable asset protection, video surveillance, commercial monitoring etc. This reserve targets routing protocols for WMNs with security mechanism and in addition discuss real-time execution of WMNs. This publication ideas are basic but simulations and execution is hard. This publication covers the details of IEEE 802. WMNs are very helpful in disaster and emergency networking.



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