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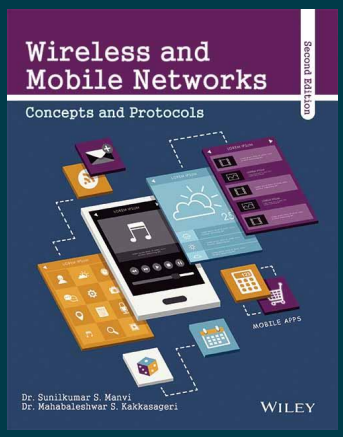

Wireless and Mobile Networks, Concepts and Protocols, 2ed

By Sunilkumar S. Manvi, Mahabaleshwar S. Kakkasageri

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Description

The book provides an explanation on the wireless network concepts, architectures, protocols, and applications. It covers the wireless networks such as wireless body area network (WBAN), wireless local area networks (WLANs), wireless metropolitan area networks (WMANs), wireless wide area network (WWAN), wireless sensor networks, wireless vehicle networks and research challenges in wireless networks. The book addresses the design issues and explores various emerging protocols for wireless networks.

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Dr. Sunilkumar S. Manvi is the Director, School of Computing and Information Technology, Reva University, Bangalore. He has published over 25 papers in referred national / international Journals and 70 papers in referred national / international conferences. Three of his papers “Agent technology applications in communications”, “Multicast Routing in MANETs by using Multiagent Systems” and “Intelligent Product information presentation in E-Commerce” were among the top downloaded articles published by Elsevier Journals “Computer Communications”, “Information Sciences” and “Journal of System software”, respectively.

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