

Next Generation Wireless Network Security and Privacy

Part of the Advances in Information Security, Privacy, and Ethics (AISPE) Book Series

Kamaljit I. Lakhtaria (Gujarat University, India)

Description:

As information resources migrate to the Cloud and to local and global networks, protecting sensitive data becomes ever more important. In the modern, globally-interconnected world, security and privacy are ubiquitous concerns.

Next Generation Wireless Network Security and Privacy addresses real-world problems affecting the security of information communications in modern networks.

This cutting-edge reference work features chapters on topics including UMTS security, procedural and architectural solutions, common security issues, and modern cryptographic algorithms, among others.

Readers:

This book benefits academicians, advanced-level students, researchers, computer scientists, and software development specialists.

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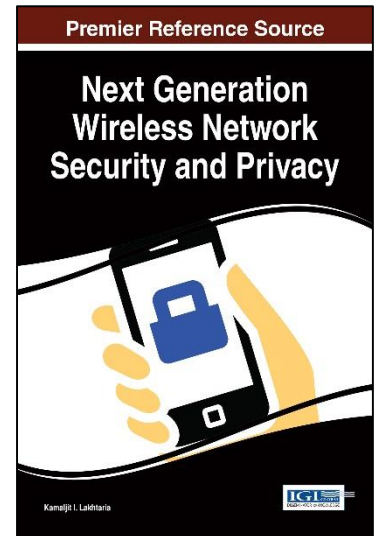
Pages: 341

Topics Covered:

- Cyberwarfare
- Intrusion Detection
- Mobile Ad-Hoc Networks
- Next Generation Wireless Networks
- Routing Protocols
- Trustworthy Architectures
- UMTS Security Mode
- Wireless Infrastructure
- Wireless Sensor Networks

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