

Call for Book Chapters/Research Papers for Edited Book

To be published with ISBN under IIP International publishers, USA and India

Wireless Communication Networks and Applications



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Acceptance notification (parallel process): 10th March 2024
Last date for registration: 25th March 2024

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Call for Chapters

Wireless Communication Networks and Applications

Aims and Scope:

The book aims to thoroughly explore wireless communication technologies and their multifaceted applications in our modern, interconnected world. Its primary goal is to bridge the gap between theoretical knowledge and practical implementation, catering to researchers, professionals, and students in wireless communications. It offers a comprehensive understanding of wireless communication's diverse technologies and their extensive real-world applications. With wireless communication omnipresent in our daily lives, from mobile phones to smart homes, Internet of Things (IoT) devices, and autonomous vehicles, this book becomes a valuable resource for comprehending its ubiquity and significance.

We welcome original and high-quality submissions on a broad range of topics, including but not limited to the following:

1. Emerging Trends in Wireless Technology
2. Wireless Communication in Healthcare and Telemedicine
3. Wireless Technology for Smart Cities and Urban Planning
4. Autonomous Vehicles and Wireless Vehicular Communication
5. Role of Machine Learning in Wireless Communication
6. Network Design and Optimization in Wireless Systems
7. Performance Evaluation and Quality of Service in Wireless Networks
8. Interdisciplinary Perspectives on Wireless Communication
9. Edge Computing in Wireless Networks
10. Next-Generation Wireless Standards: 6G and Beyond
11. Green and Sustainable Wireless Technologies
12. Security Challenges in 5G and Beyond
13. Wearable Technology and Wireless Health Monitoring
14. Wireless Sensor Networks and Environmental Monitoring
15. Wireless Communication for Disaster Management and Emergency Response
16. Wireless Communication in Education and E-Learning
17. Augmented Reality and Virtual Reality over Wireless
18. Quantum Communication and Its Implications for Wireless Networks

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