

Call for Book Chapters/Research Papers for Edited Book

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IoT Applications in the Modern Engineering



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Call for Chapters

IoT Applications in the Modern Engineering

Aim & Scope

The term “Internet of Things” has become increasingly popular over the last five years or so, and it looks like we’ll be hearing even more about it in the coming years. It is obvious from the term Internet of Things, or IoT, that this is also known as the Internet of Everything. It may be seen as the most recent technology that has shown its presence on a global scale in terms of equipment or gadgets that can communicate with one another or can be an Industrial Internet. Future technology's most crucial sector requires the most attention and it has steadily drawn a lot of interest from a variety of consumers and businesses. The purpose of this book series is to serve as a forum in which academics and researchers from all over the globe may come together to communicate, promote, and debate numerous new challenges and advancements in many fields related to engineering applications and the internet of things (IoT). Articles are requested that describe original work in the below areas and related technologies but not limited to:

1. Internet of Things Architecture
2. Interoperability of IoT systems
3. Mobile IoT
4. Smart and urban mobility
5. IoT device or circuit design
6. IoT applications and services
7. IoT based systems design
8. Interface and control systems with IoT
9. IoT analytics
10. Security of Things
11. Consent acquisition and ethics in IoT
12. Human-Computer Interaction and privacy in IoT
13. Location privacy in IoT
14. IoT and Human-Data Interaction
15. IoT based e-Commerce
16. Crowd Sensing and Management
17. IoT based Energy Management
18. IoT based Intelligent Transport and Applications
19. IoT Applications in Agriculture
20. IoT Applications in Healthcare
21. IoT Applications in Traffic Monitoring
22. IoT Applications in Smart Grid and Energy Saving
23. IoT Applications in Smart Home
24. IoT Applications in Smart Cities
25. IoT based Electrical Machines and Industry Applications
26. Pollution monitoring with IoT concept
27. IoT in Mechanical Engineering
28. IoT in Civil Engineering
29. Waste Management with IoT concept

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