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Title: Sensor Network Methodologies for Smart Applications

Recommended Topics

- Wireless Sensor Networks
- Network Security
- Internet of Things
- Artificial Intelligence Applications
- Big Data and Cloud Computing
- Smart Technologies
- Sensors & Ad-hoc Networks
- Internet of Things (IoT)
- Data Security
- Machine Learning
- Optimization Algorithms
- Smart Cities Applications
- Intelligent Systems

Important Dates:

Full chapter submission: Dec 20, 2019

Review results due to authors: Feb 2, 2020

Revisions due from authors: Mar 1, 2020

Final acceptance/rejection notification: Mar 15, 2020

All final accepted materials due from authors: Mar 29, 2020

Submission Procedure

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Title: Internet of Everything and Big Data: Major Challenges in Smart Cities

ISBN: 978-0-367-45888-1

Recommended Topics

- Wireless Sensor Networks in Smart Cities
- Big Data Analytics
- Security Issues in Smart Cities
- Artificial Intelligence in Smart-Cities
- Performability in IoT-enabled sensors
- Data delivery in IoT-enabled Smart cities
- Deployment Issues in IoT-enabled sensors
- Traffic modelling in smart-cities
- Resource Management and Enabling Technologies Localization in IoT-enabled Sensors
- Modeling and Simulation with Fuzzy Techniques in Smart Cities
- energy efficiency in Smart Cities Technologies
- Semantic Interoperability for IoT

Deadline for manuscript is: January 30, 2020.

Template: <https://authorservices.taylorandfrancis.com/formatting-and-templates/>

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