

## General Information of IJIoTA

### Bibliographic Information

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- Last day of August

### Journal Aims

The objective of the IJIoTA is to publish high-quality research specifically towards the Internet of Things (IoT). To explore the range of related topics and generate research discusses in relation to IoT Applications. IJIoTA aims to facilitate and support research related to Internet of Things and its applications.

To bridge the gap of users who do not have access to major databases where one should pay for every downloaded article; this online publication platform is open to all readers as part of our commitment to global scientific society.

### Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- Applications of the Internet of Things
- Automated IoT vulnerability identification
- Cloud and Services Computing
- Cyber-threats towards the IoT
- Dynamics of distributed IoT networks of embedded sensors and actuators
- Emerging Standards for an Internet of Things
- Internet and Online Services
- Internet of Everything (IoE)
- Internet of Things (IoT)
- Internet of Things Communication Systems
- Internet of Things communication systems and network infrastructures
- Internet of Things Network Infrastructures
- IoT Application Programming Interface (API)
- IoT development
- IoT Devices

- IoT Management
- IoT Platform
- Linking ‘Things’ to Location and Users
- Mobile ad Hoc Network (MANET) and Sensor Networks
- New Business Models Built around the Internet
- Online Communities and Social Networks
- Securing Information Technology
- Security and Privacy and Issues relating to linking ‘things’ to location and users
- Sensor Technology
- Service Oriented IoT Architecture
- Smart Cities
- Standard Development Organizations (SDO)
- Technology Adoption
- Text and Graphics Recognition
- The creative and artistic potentials provided by the internet of things
- The Geography of Things: Location and tracking of objects
- Wearable Computing
- Web of Things (WoT)
- Web Services

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