

# IOT

## International Conference on Internet of Things and Applications



### CALL FOR ABSTRACT - IOT

**About Conference:** ScienceFather takes the privilege to invite speakers, participants, students, delegates and exhibitors from across the globe to its International Conference. The IOT International Conference is an annual gathering. This conference is a unique international platform that's a meeting of all stakeholders of the Industry, Academia, Researchers, Innovators, Scientist, Regulators coming together to present and discuss technological advances in Science, Health and Engineering. We look forward to personally welcoming you.

**Objectives:** The IOT International Conference is attracting high quality papers in different subfields. Offer the opportunity to be updated on the latest research outputs on several topics. Organize specific workshops around the most attractive and current issues. Gather worldwide experts as conference speakers. More focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

**Key Features:** Journal Publication in ESCI, Scopus, Wos Indexed | Excellent Venue | Inspiring Speakers | Conference Proceedings with ISBN | Best Presentation Awards | Best Poster Awards | Best Paper Awards

**Topics of interest include, but are not limited to:** 5G Networks and IoT | Adaptive Systems and Models at Runtime | Design Space Exploration Techniques for IoT Devices and Systems | Devices-to-Devices communications and IoT | Distributed Storage, Data Fusion | Edge Computing, Fog Computing and IoT | Heterogeneous Networks, Web of Things, Web of Everything | Identity Management and Object Recognition | Industrial IoT and Factory of Things and Internet of Things | Internet of Nano Things | IoT and Personal Data Protection | IoT Interoperability and Multi-Platform Integration | IoT Large Scale Pilots and Portability | IoT Protocols and Standards | IoT Security and Trust | Localization Technologies | Machine to Machine (M2M) | Mobility, Localization and Management Aspects | Named Data Networking for IoT | Resource Management, Access Control | Routing and Control Protocols | Sensor and Actuator Networks | Sensors Data Management, IoT Mining and Analytics | Software Defined Network (SDN) and IoT | Ultra-low power IoT Technologies and Embedded Systems Architectures | Wearables, Body Sensor Networks, Smart Portable Devices

For More Details

<https://iot-conferences.sciencefather.com/>

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