

ITIOT 2024

London, UK | June 21-23, 2024

Call for Paper

E-mail: itiot@academic.net
www.itiot.net

2024 8th International Conference on Information Technology and Internet of Things (ITIOT 2024) will be held in London, UK during June 21-23, 2024. It's sponsored by University of Haute Alsace and technically supported by National and Kapodistrian University of Athens and Group of Next-Generation Networks and Services. Join key researchers and established professionals in the field of Information Technology and Internet of Things as they assess the current state-of-the-art and roadmap crucial areas for future research. For more information, please visit www.itiot.net.

Important Dates:

Submission Deadline:
March 30, 2024

Acceptance Notification:
April 30, 2024

Registration Deadline:
May 10, 2024

KEYNOTE SPEAKERS



Prof. Pascal Lorenz
University of Haute-Alsace,
France



Prof. Jos é-Fernán Mart í nez
Universidad Polit écnica de Madrid,
Spain



Prof. Huiyu Zhou
University of Leicester,
UK

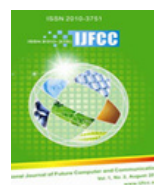


Dr. Branislav Vuksanovic
Military Technological College,
Oman

For more information, please visit www.itiot.net/keynote.

PUBLICATION

For accepted papers: International Conference Proceedings indexing: Scopus, Ei Compendex, etc.



For extended papers: [International Journal of Future Computer and Communication](http://www.ijfccc.com) indexing: Crossref, Electronic Journals Library, INSPEC (IET), Google Scholar, EBSCO, etc.

For more information, please visit www.itiot.net.

TOPICS



Topic heading 1: IoT Experimental and Deployment
IoT and Future Internet Architectures
Real case deployment scenarios and results
IoT System Modeling and Analysis-Performance
IoT Deployment on Agriculture, Retails, Smart Sustainable Cities

Topic heading 2: IoT Applications and Services
Architectures of IoT services
Smart Health
Smart supply chain and framing
Tools and technologies for IoT services

For more information, please visit www.itiot.net/call.

Topic heading 3: Connectivity, Security, and Privacy for IoT
Energy efficiency and wirelessly powered IoT
Massive connectivity in IoT
Critical and URLLC IoT
IoT short range communications
Blockchain solutions for IoT

Topic heading 4: Electronics and Signal processing for IoT
Track Chair: Assoc. Prof. Honggui LI,
Yangzhou University, China
IIoT low power devices
IoT sensors and actuators
Energy optimization in IoT
Optimization of data traffic and latencies
Smart devices and tools signal processing

SUBMISSION

Submission System:
<https://www.zmeeting.org/submission/ITIOT2024>

Email: itiot@academic.net

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