



#### General Chairs

- Schahram Dustdar, TU Wien, Austria
- Hesham El-Sayed, UAE University, UAE
- Rajkumar Buyya, University of Melbourne (Not Yet Confirmed)

#### Technical Program Chairs

- Sabrina Senatore, University of Salerno, Italy
- Wei Jia, Hefei University of Technology, China
- Parag Kulkarni, UAE University, UAE
- Deepak Puthal, UAE University, UAE

#### Important Dates

Submission due  
15 July 2026

Notification of acceptance  
30 August 2026

Deadline for final version  
30 September 2026

## 9<sup>th</sup> IFIP International Internet of Things (IoT) Conference

12-14<sup>th</sup> November 2026

Dubai, UAE

<https://ifip-iotconference.org>

IoT is revolutionizing the way we live! Experts and organizations are addressing the topic in policy statements, papers and conferences. There are many aspects to be looked at when talking about IoT. Earlier developments were quite focused on the lower-level aspects such as interfacing, communication protocols and standards, base platforms, energy efficiency and energy harvesting, smart devices and smart sensors, etc. With the exponential growth of the number of devices and sensors connected to Internet and their increasing levels of embedded intelligence, other relevant challenges emerge, including organizational structures, collaborative cyber-physical ecosystems, end-user development, self-organizing systems, distributed decision making, collective adaptive and cognitive systems, behavioural models, systems resilience, handling big data, etc. The IFIP International Internet of Things (IoT) Conference addresses this wide variety of aspects. Papers will show technical advancements, research on major questions, policy issues, and so on. Perspectives will be from the people and organizations involved (users, user organizations, ICT professionals, ICT industry, authorities / regulators) and from the phase of an IoT system or component (development, production / manufacturing, implementation, maintenance, management, use).

#### Main topics of interest (non-exhaustive list)

- Education, training, awareness
- End-user development
- Usability and accessibility
- Context-dependent applications
- Environmental issues
- Organizational and collaborative structures
- Risks, privacy, security, and resilience issues
- Societal Impact
- Technical issues and challenges
- IoT networks
- IoT architectures
- IoT devices
- IoT Low Power Design
- IoT Standards
- CAD for IoT
- Internet of Everything, People, Health, ...
- Legal and Ethical issues

**Highly ranked papers will be invited for publication in SCOPUS indexed journals:  
Springer Nature Computer Science**

#### Submission Guidelines

Submitted papers must be original, unpublished, and not submitted to another conference or journal for consideration. Accepted papers will be presented at the conference and included in the post-conference edited book published in the IFIP Advances in Information and Communication Technology (AICT) series by Springer Nature. See

<https://www.springer.com/series/6102>

Submission Link: <https://easychair.org/conferences/?conf=ifipiot2026>

All papers must be written in English. Submissions should be at most 18 pages long in total including references and appendices. Submissions should not be anonymized. Program Committee members are not required to read the appendices, so the paper should be intelligible without them.

Authors must follow the Springer formatting instructions. Each paper will receive at least 3 reviews. At least one author of each accepted paper must register by the early registration date indicated on the conference website and present the paper.

For more information visit the conference website [ifip-iotconference.org](https://ifip-iotconference.org)