



# CPS&IoT'2022

## 10<sup>th</sup> International Conference on Cyber-Physical Systems and Internet-of-Things

Budva, Montenegro, June 7-10, 2022  
*in venue and online*

### *Call for Workshops and Special Sessions*

#### WORKSHOP/SPECIAL SESSION CHARACTER AND SUGGESTED TOPICS

[CPS&IoT'2022 Conference](#) invites you to submit proposals of workshops and special sessions on topics related to the scope of the Conference, but especially on hot or emerging topics of high relevance.

The **suggested topics** of the workshops and special sessions can be related, but are not limited to the following:

- green CPS and IoT
- CPS, IoT and AI for biodiversity protection, global warming and environment pollution reduction, disaster risk reduction, ecosystems protection and recovery, natural resources protection and management, green technologies and industry
- energy harvesting and management for CPS and IoT
- savings due to use of CPS and IoT in physical, social and environmental systems
- autonomous systems (vehicles, drones, robots etc.)
- artificial intelligence (AI)/machine learning (ML) for CPS and IoT
- computing platforms and accelerators for AI/ML, edge computing
- coordinated and optimized cross-layer (edge, fog and cloud) computing
- wearable systems and flexible electronics
- secure, safe and dependable CPS and IoT, CPS and IoT impact, CPS and IoT education.

The proposed workshops and special sessions should be focussed, but of a broad-interest to the Conference participants. The papers of the workshops and special sessions will be published in the CPS&IoT'2022 Proceedings.

#### PROPOSAL SUBMISSION

All Workshop and Special Session proposals should be submitted to [L.Jozwiak@tue.nl](mailto:L.Jozwiak@tue.nl) and should include the following required information:

- Workshop/Session Title
- Keywords specifying the Workshop/Session
- Workshop/Session Abstract: No more than 150 words. The abstract should attract the prospective contributors and attendees
- Workshop/Session Proposers/Organizers: Names, addresses, affiliations, brief CVs or links to institutional websites, and full contact information of organizer(s) and proposed workshop/session chair(s), including their institutional e-mail addresses.
- Plan for submission elicitation for the Workshop/Session
- In case of Workshops/Special Sessions including Invited Papers/Presentations additionally: Invited Paper/Presentation titles, author(s) names, affiliations, contact information, and author(s) brief bio's and descriptions of qualifications relevant to the paper/presentation topics.

**Proposal Submission Deadline: 30 November 2021**

Proposal Acceptance Notification: 15 December 2021

A more complete list of topics can be found at: <https://embeddedcomputing.meconet.me/cpsiot2022/>