

CPS-IoT: CPSWeek 2020 (HSCC, ICCPS, IPSN, RTAS, IC2E, ICFC and IoTDI) - Virtual Conferences

Submitted by willirn1 on Thu, 10/10/2019 - 9:38am

[Apr 21, 2020 8:00 am - Apr 24, 2020 11:00 pm AEST](#)

COVID-19 UPDATE

[19/Mar/2020] CPS-IoT Week 2020 is still scheduled to happen 21-24 April, but in an entirely virtual format due to the pandemic. In accordance to the event guidelines, at least one author registration will be required for each paper to be included in the proceedings. Please stay tuned for further information regarding the CPS-IoT Week 2020. If you have any questions or need additional information, please [email us](#) for further details.

CPS-IoT: CPSWeek 2020

Sydney, Australia | April 21-24, 2020

<https://www.cse.unsw.edu.au/~cpsiot/cpsweek2020/index.html>

CPS-IoT Week is the premier event on Cyber-Physical Systems and Internet-of-Things Research. It brings together four conferences, HSCC, ICCPS, IPSN and RTAS, three guest conferences, IC2E, ICFC and IoTDI, multiple workshops, tutorials, competitions and various exhibitions from both industry and academia. Altogether the CPS-IoT Week program covers a multitude of complementary aspects of CPS and IoT, and reunites the leading researchers in this dynamic field from 21 to 24 April 2020.

Important Dates

For many of the conferences and guest conferences at CPSWeek 2020, the **Paper Submission Deadline is October 23rd, 2019**. Some deadlines, however, are earlier, so be sure to visit the links below for more info!

Calls for Papers

- [Conference on Internet of Things Design and Implementation \(IoTDI 2020\)](#)
- [International Conference on Fog Computing \(ICFC 2020\)](#)

- [IEEE Real-Time and Embedded Technology and Applications Symposium \(RTAS 2020\)](#)
- [International Conference on Information Processing in Sensor Networks \(IPSN 2020\)](#)
- [ACM/IEEE International Conference on Cyber-Physical Systems \(ICCPS 2020\)](#)
- [International Conference on Hybrid Systems: Computation and Control \(HSCC 2020\)](#)
- [Design Automation for CPS and IoT \(DESTION20\)](#)
- [2nd International Workshop on Next-Generation Operating Systems for Cyber-Physical Systems \(NGOSCPS\)](#)
- [8th Workshop on Modeling and Simulation of Cyber-Physical Energy Systems \(MSCPES 2020\)](#)
- [2nd Workshop on Fog Computing and the Internet of Things \(Fog-IoT 2020\)](#)
- [5th Workshop on Monitoring and Testing of Cyber-Physical Systems \(MT-CPS 2020\)](#)
- [Workshop on Autonomy in Cyber-Physical Systems at CPS-IoT Week \(AutoCPS 2020\)](#)
- [Workshop on Emerging Technologies for Security in IoT \(ETSecIoT\)](#)
- [2nd Workshop on Machine Learning on Edge in Sensor Systems \(SenSys-ML\)](#)

Event Details

Location: Sydney, Australia

URL: <https://www.cse.unsw.edu.au/~cpsiot/cpsweek2020/index.html>

[Sync this event to your calendar](#)



[CPS Domains](#) [CPS Technologies](#) [2020](#)
