The 6th IEEE Cyber Science and Technology Congress (CyberSciTech 2021)

The 2nd IEEE international workshop on the
Impact of Internet of Things on Daily Life (IoT-Life)

Oct. 25-28, 2021 - Calgary, Canada

In the recent decade, with the continuing rise of the application of big data on the Internet of things (IoT) in many countries, an unprecedented super-smart society (Society 5.0) has arrived. There has been an increasing demand on developing daily life supporting services utilizing the Internet of things. IoT as an advanced paradigm to connect physical and virtual things for enhanced services, has been introduced that can provide significant improvements in the Improving the convenience of life. Several researches have been devoted to address daily life supporting requirements utilizing IoT-based systems.

This workshop aims to provide a forum for researchers to present thoughts and results for the most recent advances in different aspects of IoT and the support of human daily life. We encourage the submission of papers with new theory, analysis, methods, and applications.

Workshop paper: 4-6 pages.

Please submit your paper via the submission page: http://cyber-science.org/2021/cyberscitech/papersubmissions/ and select the workshop of "Impact of Internet of Things on Daily Life" marked with "IoT-Life".

Accepted papers will be published by IEEE (IEEE-DL and EI indexed). Selected papers, after further extensions and revisions, will be recommended to journal special issues. More details at the conference website: http://cyber-science.org/2021/

Topics:
- Eye-tracking for data collection
- Motion Capture & Analysis
- Sensors and Smart Objects for Daily Life
- Wireless Sensor Networks for Daily Life
- Intelligence Transportation
- Smart Homes and Smart Cities
- IoT on Smart Agriculture
- IoT Architectures, Systems
- IoT Big data, Mobile Services
- IoT Information Management
- Block-chain application on daily life
- Human Behavior Classification and Prediction
- Data Collection and Analysis for IoT
- Security and Privacy for IoT
- Medical Applications for IoT
- Artificial Intelligence for Health-care
- IoT on Smart Education

Important Dates

- Abstract Submission Date: 2021-06-15

- Paper Submission Due: 2021-07-10

- Acceptance Notification Due: 2021-08-10

- Final Manuscript Due: 2021-09-01

General Chair

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