



**International Symposium on  
Computer, Consumer and Control, 2020**  
November 13-16 2020, Taichung, Taiwan  
<http://is3c2020.ncuteecs.org>



## **Special Sessions Call for Papers** **The Fifth International Symposium on Computer, Consumer and Control, 2020**

**Session organizers** : Prof. Yu-Huei Cheng<sup>1</sup>, Prof. Jiun-Jian Liaw<sup>1</sup>, and Prof. Che-Nan Kuo<sup>2</sup>

**Institutions** : <sup>1</sup>Chaoyang University of Technology;  
<sup>2</sup>CTBC Financial Management College

**E-mail** : yuhuei.cheng@gmail.com; jjliaw@cyut.edu.tw; cn.kuo@ctbc.edu.tw

**Session title:** *Artificial Intelligence and Internet of Things Technologies and Applications*

The Internet of Things (IoTs) is ubiquitous, and people are increasingly accustomed to the convenience and personalized services provided by IoT devices. Due to the popularity of networked devices, a large amount of data has been accumulated, making artificial intelligence (AI) algorithms more feasible for data analysis. The seamless connection of devices equipped with AI combined with IoT data has become the current and future trend. This special session explores the use of the convergence of mature IoT and AI technologies to develop innovative applications of AIoT and provide services that users expect and even exceed. Prospective authors are invited to submit original papers to the Special Session.

### **Topics/Areas**

We invite academic researchers and industry professionals from a broad range of disciplines to submit to this special issue. Topics of interest include, but are not limited to:

- Technologies and Applications of IoTs
- Technologies and Applications of AI
- AIoT Innovative Applications
- Other AIoT Simulation and Applications

All papers accepted and registered for presentation will be published in the conference proceedings, and excellent papers will be recommended for publication in the special issue of SCI(E)/ EI journals. Please note that papers must submit via the submission system website and meet the format of IS3C2020.