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Special Sessions Call for Papers
**The Third IEEE International Symposium on Computer,
Consumer and Control, 2016**

Session organizer : Prof. Shunzhi Zhu^{*} and Prof. Rung-Ching Chen⁺

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**Session title: *Innovative Applications of Technologies and Data
Analysis for Internet of Thing***

Using IoT, Internet of Thing, technologies makes intelligent of objects which through various micro-sensors implanted in the wafer then with a wireless network connecting the Internet. To Realize people and objects dialogue, exchange of dialogue between people and objects, and among objects and objects are very important for current research trend in computer sciences. So that the object in contact with people's lives can become wiser. With the continuous deployment of IoT Innovative applications and technologies, vast amounts of data are being recorded that can be analysed to reveal interesting relationships, detect events and find unforeseen and unknown patterns. The goal of this special issue is to provide an opportunity for researchers, engineers and scientists to publish their research results related to the Innovative applications of Internet of Things and the collected data analysis.

Topics/Areas

The topics of interest include, but are not limited to

- IoT and data analysis
- IoT enabling technologies
- IoT system architecture
- Mining Iot data
- Security of IoT
- Iot and Big Data Analysis
- The innovation of Apps
- Iot mobile services
- The recommender system based on Iot
- Reasoning with incomplete or uncertain information for Iot's data analysis
- Intelligent computing and its applications on Iot
- Saving power for Iot
- Communication Techniques for Internet of Things
- Middleware Techniques for IoT
- Iot and cloud computing

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 Journals. Please note that papers must submit via the submission system website and meet the format of IS3C2016.

Important Dates:

Paper Submission Due: January 10, 2016

Notification of Acceptance: Within 4 weeks from the date the paper is received.

Registration Due : April 1, 2016

Conference Camera Ready Paper Due: April 20, 2016