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

Session organizer:

Dr. Huimin Lu, Kyushu Institute of Technology, Japan

Dr. Narisha, Harbin University of Science and Technology, China

Dr. Shenglin Mu, National Institute of Technology, Hiroshima College, Japan

Session title: *Intelligent Systems and Robotics*

With the rapid progress of industrialization and civilization, intelligent systems are emerging as a concept where every sensor, device, person, vehicle, building, and street in the areas can be used as a component to probe intelligent social for serving people and their lives. Intelligent system aims to enhance both human life and environment smartly through a recurrent process of sensing, mining, understanding, and improving. In this special section, we are particularly interested in research papers depicting intelligent systems and their components, describing a novel technical component as well as its rigorous evaluation.

Indicative Topics/Areas

The topics of interest include, but are not limited to

- Control Theory
- Robotics
- Sensors and Micro-systems
- Robot Operation Systems
- Data Structures and Representations
- Other Related Fields

All papers accepted and registered for presentation will be published in the conference proceedings, and all of the 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.