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**Special Session Call for Papers  
International Symposium on Computer, Consumer and  
Control, 2014**

**Special Session organizer:** Prof. Ming-Hung Chen

**Session name:** *System Implementation and Control.*

**Introduction/ Call for papers**

Technologies in the research field of system implementation and control have made great progress in recent decades. Many researchers develop various methodologies and algorithms for engineering. These results make great influence in the greater field of system implementation and control.

Researchers challenge solving larger and more complex problems. Driven by such motivation, the innovative methodologies and techniques are proposed not only in area of engineering but also in new paradigms in control area. In addition, researchers applies the developed methods to various problems such as robotic, linear/nonlinear systems, and so on. This session includes the mathematical and physical theories of the nonlinear dynamics analysis and control in physical, engineering, and various applications. Prospective authors are invited to submit original papers to the Special Session.

**Indicative Topics/Areas**

The topics of interest include, but are not limited to

- Power Electronics and System Control
- System Integration
- Time and Frequency System
- Multi-band Antenna Design
- Radio on Fiber System

Prospective contributors are invited to submit their paper to Prof. Chen by email [mhchen@mail.mcut.edu.tw](mailto:mhchen@mail.mcut.edu.tw). All presented papers will be published in the Proceedings and the excellent papers will be recommended for publication in the special issue of SCI Journal.