http://www.smc2014.org/

Special Session Call for Papers

SMC2014 Special Session on **Intelligent Internet Systems**

Special Session Organizer

Professor Shyi-Ming Chen,
National Taiwan University
of Science and Technology,
Taipei, Taiwan
E-mail:
smchen@mail.ntust.edu.tw

Co-organizer(s):

Professor Tan-Hsu Tan,
Department of Electrical
Engineering,
National Taipei University
of Technology,
Taipei, Taiwan
E-mail:
thtan@ntut.edu.tw

Professor Yung-Fa Huang,
Department of Information
and Communication
Engineering, Chaoyang
University of Technology,
Taichung, Taiwan
E-mail:
yfahuang@cyut.edu.tw

Professor John W. T. Lee,
MLCRI, Hong Kong
E-mail:
johnlee@a.polyu.edu.hk

Introduction/Call for Papers

The Internet has made possible novel ways for social and economical collaborations/interactions. In this Internet-enabled environment, intelligent internet systems play an important role in satisfying the needs and aspirations of the new generation of users. This Special Session is organized by the IEEE SMC Technical Committee on Intelligent Internet Systems. The Internet enabled by intelligent techniques will bring us a new world of unprecedented possibilities and opportunities. To realize this requires the investigation and study into the many challenging and interesting research problems that bring together the rich and multifarious Internet and intelligent technologies. To promote development in this new and exciting area, we welcome researchers and professionals who shared our vision to submit their papers to this Special Session.

Indicative Topics/Areas

This Special Session aims to promote research into the development and integration of intelligent tools and techniques in systems that help realize the potentials of the Internet mainly from three perspectives:

(1) as an information repository (aspects of information search and retrieval, mining and analysis);
(2) as an infrastructure for businesses (aspects in electronic businesses);
(3) as a platform for communities (aspects in social networking and collective intelligence).

Important Dates

April 7, 2014: Deadline for submission of full-length papers to special sessions.

May 25, 2014: Acceptance/Rejection Notification.

July 9, 2014: Final camera-ready papers due in electronic form.

Submission

Manuscripts for a Special Session should **NOT** be submitted in duplication to any other regular or special sessions and should be submitted to SMC 2014 main conference online submission system on SMC 2014 conference website.

All submitted papers of Special Sessions have to undergo the same review process (three completed reviews per paper). The technical reviewers for each Special Session paper will be members of the SMC 2014 Program Committee and qualified peer-reviewers to be nominated by the Special Session organizers.

Organized by IEEE SMC Technical Committee on Intelligent Internet Systems