

**The First Euro-China Conference on Intelligent Data Analysis and
Applications (ECC 2014)**
June 13-15, 2014
Shenzhen, China

CALL FOR PAPERS

**INVITED SESSION: Cross-discipline Techniques in Signal Processing and
Networking**

We are organizing an invited session on “Cross-discipline Techniques in Signal Processing and Networking” for ECC-2014 (<http://bit.kuas.edu.tw/~ecc14/>), which will be held in Shenzhen, China on June 13-15, 2014. It brings together researchers working across this field to share their experience and discuss advanced techniques. Topics of interest include, but are not limited to:

1. Emerging audio/visual application schemes
2. Content authenticity and forensics
3. Heterogeneous networking and QoS
4. Integration strategies for smart-home / intelligent building
5. Information systems based on sensor networks
6. Interoperation among ad-hoc services

Important Date

Deadline of submission: **January 22, 2014**

The date for notification: **February 22, 2014**

The date for camera-ready submission: **March 22, 2014**

SUBMISSION OF PAPERS

Prospective authors are invited to submit their full-length papers electronically through the conference website. Each paper has at most 10 pages length and should follow the ECC-2014 format according to Springer format (MS Word, Latex) available at:

<http://www.springer.com/series/4240>. All papers must be submitted electronically in PDF format only and be mailed to the session organizers with the contact information provided below.

Special Session Organizers:

Prof. Yuh-Yih Lu

Department of Electrical Engineering

Minghsin University of Science and Technology

No.1, Xinxing Rd., Xinfeng Hsinchu 30401, Taiwan, R.O.C.

e-mail: yylu@must.edu.tw

Prof. Yueh-Hong Chen

Department of Computer Science and Information Engineering

Far East University

No.49, Zhonghua Rd., Xinshi Dist., Tainan City 74448, Taiwan, R.O.C.

e-mail: yuehhong@cc.feu.edu.tw

Prof. Hsiang-Cheh Huang

Department of Electrical Engineering

National University of Kaohsiung

No. 700, University Rd., Nanzih Dist., Kaohsiung 811, Taiwan, R.O.C.

e-mail: hch.nuk@gmail.com