

**The Ninth International Conference on Intelligent Information
Hiding and Multimedia Signal Processing
(IIH-MSP 2013)**

**October 16-18, 2013
Beijing, China**

**Special Session: Signal Processing and System Design for Intelligent
LED Street Light**

In recent years, the energy saving and carbon emission reduction has become the main policy for all governments. LED is regarded as the power-saving devise in offering light source such that it is used in the road-lighting applications. We propose a special session on signal processing and system design for intelligent LED lighting to provide an international forum for researchers to present and exchange their innovative techniques that tackle practical problems.

Topics of the proposed areas, but not limited to, are about signal processing techniques or building blocks for:

- Digital signal processing and communication for street light
- Analog signal processing for road-lighting applications
- Sensor or sensor networks for intelligent street light system
- Low-power techniques, circuits, and systems design
- Optical applications and designs for LED street light

Paper Submission:

Papers are invited from prospective authors with interests in this special session or related areas of applications. All contributions should be original and not published elsewhere or intended to be published during the review period. Contributions from industry are welcomed. All papers are to be submitted electronically in PDF format to the special session organizer. Details of the required paper format are given at the official IIHMSP13 website (<http://www.bjut.edu.cn/college/dzxxkz/iihmosp13/>)

Important Dates

Deadline for paper submission:	May 05, 2013
Date of notification:	June 30, 2013
Deadline for camera-ready manuscript submission:	August 10, 2013

For further information, please contact:

Special Session Organizer:

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