## Session Organizer: Prof. Shu Liu

I am organizing a special session on Soft Computing for Image and Signal Processing for HIS 2009, which will be held in Shenyang on August 12-14, 2009. 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. Image and Signal Processing using wavelet technology
- 2. Image and Signal Processing using support vector machines
- 3. Image and Signal Processing using quantum computing
- 4. Image and Signal Processing using fuzzy mathematics, neural network
- 5. Image and Signal Processing using hybrid intelligent model
- 6. Image and Signal Processing using genetics technology
- 7. Image and Signal Processing using mathematics morphology technology
- 8. Image and Signal Processing using wireless, ad hoc, or sensor network
- 9. Image and Signal Processing using embedded technology
- 10. Other emerging approaches to Image and Signal Processing

## Submissions:

Papers are invited from prospective authors with interest on the related areas. Each paper should follow the IEEE format with title, author's names, affiliation, email addresses, an up to 150-word abstract, and a two-column body with 4 single-spaced pages and with font size at 10 points. All papers must be submitted electronically in PDF format only and be mailed to <u>dbdxwangrong@163.com</u>

**Important Dates:** 

Deadline for paper submission ----- March 1, 2009 Notification of acceptance ----- April 1, 2009 Final camera-ready papers due ----- May 1, 2009 For more information please contact: Prof. Wang Rong

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