GlobalSIP 2013
IEEE Global Conference on Signal and Information Processing

www.ieeeglobalsip.org   December 3-5, 2013 • Austin, Texas, U.S.A.

Call for Papers

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GlobalSIP: IEEE Global Conference on Signal and Information Processing is a new flagship IEEE Signal Processing Society conference. The focus of this conference is on signal and information processing and up-and-coming signal processing themes.

GlobalSIP is composed of symposia selected based on responses to the call-for-symposia proposals. GlobalSIP is composed of symposia on hot topics related to signal and information processing. The selected symposia are:

- Advancing Neural Engineering Through Big Data
- Bioinformatics and Systems Biology
- Controlled Sensing For Inference: Applications, Theory and Algorithms
- Cyber-Security and Privacy
- Emerging Challenges in Network Sensing, Inference, and Communication
- Energy Harvesting and Green Wireless Communications
- Graph Signal Processing
- Information Processing in the Smart Grid
- Information Processing over Networks
- Low-Dimensional Models and Optimization in Signal Processing
- Low-Power Systems and Signal Processing
- Millimeter Wave Imaging and Sensing
- Mobile Imaging
- Network Theory Symposium
- New Sensing and Statistical Inference Methods
- Optimization in Machine Learning and Signal Processing
- Signal and Information Processing in Finance and Economics
- Software Defined and Cognitive Radios

Paper Submission

Paper submission will be online only through the GlobalSIP 2013 website — http://www.ieeeglobalsip.org/ Papers should be in IEEE two-column format. The maximum length varies among the symposia; be sure to check each symposium's information page for details.

Important Dates	
Paper Submission Deadline	June 15, 2013
Review Results Announce	July 30, 2013
Camera-Ready Papers Due	September 7, 2013
SPL Requests for Presentation	September 7, 2013

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