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IEEE GlobalSIP

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Fourth IEEE Global Conference on Signal and Information Processing

December 7–9, 2016, Greater Washington D.C., USA

IEEE Signal Processing Society

http://2016.ieeeglobalsip.org/

The fourth IEEE Global Conference on Signal and Information Processing (GlobalSIP) will be held in Washington DC, USA on Dec. 7–9, 2016. GlobalSIP is a flagship conference of the IEEE Signal Processing Society, comprising of co-located symposia and workshops. GlobalSIP 2016 will feature government panels, lectures, tutorials, exhibits, oral and poster sessions on signal and information processing, with an emphasis on up-and-coming themes. Such topics include but are not limited to :

- Signal processing in communications, networks, and massive MIMO
- Big-data signal processing
- Signal processing for information secrecy, privacy, and security
- Information forensics
- Image and video processing
- Selected topics in speech and language processing
- Signal processing in finance
- Signal processing in energy and power systems
- Signal processing in genomics and bioengineering
- Selected topics in statistical signal processing
- Graph theoretic signal processing
- Machine learning
- Compressed sensing and applications
- Music and multimedia transmission, indexing and retrieval and playback challenges
- Real time DSP
- Other novel and significant areas

Timeline:

- **February 5, 2016 : Symposium proposals due**
- February 19, 2016 : Symposium selection decision made
- February 29, 2016 : Call for Papers for accepted symposia will be publicized
- June 5, 2016   : Paper Submission Due
- August 5, 2016   : Final Acceptance decisions notifications sent to all authors
- September 5, 2016 : Camera-ready papers due.

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The nation's capital has a rich, vibrant cultural, educational and scientific identity. It houses numerous museums, monuments, art centers, universities, federal agencies and research labs, attracting a global population. Washington D.C. cordially invites you to share this global spirit of scientific collaboration by participating in GlobalSIP 2016!