# **ISITA**2016 Monterey, California October 30 - November 2

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# **ISITA2016**

October 30-November 2, 2016 Monterey, California, USA

The International Symposium on Information Theory and Its Applications (ISITA) is a leading conference on information theory. Since its inception in 1990, ISITA has been an exciting forum for interdisciplinary interaction, gathering leading researchers to discuss topics of common interest in the field of information theory. In 2016, the biennial ISITA will be held October 30-November 2 at the Hyatt Regency Monterey Hotel in Monterey, California, USA.

## Call for Posters

Interested authors are invited to submit their most recent results in information theory and its applications to the ISITA 2016 recent results poster session. Please refer to the ISITA web site for details about CFP topics.

Anyone who wants to present their work at the poster session and to have their abstract included in the symposium proceedings should submit a one-page abstract on EDAS with a copyright transfer form by July 31, 2016. Accepted abstracts will appear in the ISITA 2016 symposium proceedings after a formal review process. Acceptance notification will be sent by 17 August 2016. Poster abstracts will not appear in IEEE Xplore. Authors should submit papers according to the guidelines on conference website:

### http://www.isita2016.org/

This link points to the permanent site http://www.isita.ieice.org/2016/

## **Plenary Presentations and Tutorial**

ISITA 2016 is pleased to announce there will be two plenary presentations and a tutorial, by the speakers below.



**Plenary Speaker** Martin Wainwright Univ of California



**Plenary Speaker** Emmanuel J. Candes Stanford University



Victoria Kostina California Inst of Technology

Further information on the technical program, plenary talks, organized sessions, social events and registration will be posted on the symposium web site as it becomes available.

The Asilomar Conference on Signals, Systems, and Computers will be held from November 6 to 9, 2016 in nearby Pacific Grove, California.

**Financial Support** The Telecommunications Advancement Foundation



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