

**General Chairs**

Zhi Ding, Univ. of California, Davis, USA
 Zhi-Quan Luo, Univ. of Minnesota, USA
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 Dominic K.C. Ho, Univ. of Missouri, USA

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 Rong Xie, Shanghai Jiao Tong Univ., China

Plenaries Chairs

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Special Sessions Chairs

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 Jianguo Huang, Northwestern Polytech. Univ., China

Tutorials Chairs

Jian Li, Univ. of Florida, USA
 Jose Principe, Univ. of Florida, USA

Student Session Chair

Wei Zhang, Univ. of New South Wales, Australia

Registration Chairs

Tongtong Li, Michigan State Univ., USA
 Xiaojun Yuan, ShanghaiTech Univ., China

Publicity Chairs

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 Mounir Ghogho, Leeds Univ., UK
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Publication Chairs

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Show & Tell Chair

Fa-Long Luo, Element CXI, Inc. & Anyka, Inc., USA

Industrial & Exhibit Chairs

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 Jinyu Li, Microsoft, USA
 Cathy Wicks, Texas Instruments, USA

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 Meixia Tao, Shanghai Jiao Tong Univ., China

Webmaster

Yi Xu, Shanghai Jiao Tong Univ., China

Workshop Chairs

Jianguo Huang, Northwestern Polytech. Univ., China
 Jiwu Huang, Sun Yat-sen Univ., China

ICASSP2016: Signal and information processing is the driving heartbeat in the development of technologies that enrich our lives and advance our society. The 41st International Conference on Acoustics, Speech, and Signal Processing (ICASSP) will be held in the Shanghai International Convention Center, Shanghai, China between March 20 and 25, 2016. The conference provides, both for researchers and developers, an engaging forum to exchange ideas and propel new developments in this field. The 2016 conference will showcase world-class presentations by internationally renowned speakers and will facilitate a fantastic opportunity to network with like-minded professionals from around the world. Topics include but are not limited to:

Audio and acoustic signal processing	Multimedia signal processing
Bio-imaging and biomedical signal processing	Sensor array & multichannel signal processing
Signal processing education	Design & implementation of signal processing systems
Speech processing	Signal processing for communications & networking
Industry technology tracks	Image, video & multidimensional signal processing
Information forensics and security	Signal processing theory & methods
Machine learning for signal processing	Spoken language processing
Signal processing for Big Data	Signal processing for the Internet of Things

Shanghai: Shanghai is the most populous city in China and one of the most populous cities in the world. A global city, Shanghai exerts influence over global commerce, finance, culture, art, fashion, research and entertainment. The city is located in the middle portion of the Chinese coast, and sits at the mouth of the Yangtze River. The city is a tourist destination renowned for its historical landmarks, such as the Bund and City God Temple, and its modern and ever-expanding Pudong skyline including the Oriental Pearl Tower. Today, Shanghai is the largest center of commerce and finance in mainland China, and has been described as the "showpiece" of the world's fastest-growing major economy.

Submission of Papers: Prospective authors are invited to submit full-length papers, with up to four pages for technical content including figures and possible references, and with one additional optional 5th page containing only references. A selection of best student papers will be made by the ICASSP 2016 committee upon recommendations from the Technical Committees.

Tutorial and Special Session Proposals: Tutorials will be held on March 20 and 21, 2016. Tutorial proposals must include title, outline, contact information, biography and selected publications for the presenter(s), and a description of the tutorial and the material to be distributed to participants. Special session proposals must include a topical title, rationale, session outline, contact information, and a list of invited speakers. Additional information can be found at the ICASSP 2016 website.

Signal Processing Letters: Authors of IEEE Signal Processing Letters (SPL) papers will be given the opportunity to present their work at ICASSP 2016, subject to space availability and approval by the ICASSP Technical Program Chairs. SPL papers published between January 1, 2015 and December 31, 2015 are eligible for presentation at ICASSP 2016.

Show and Tell: S&T offers a perfect stage to showcase innovative ideas in all technical areas of interest at ICASSP. S&T sessions contain demos that are highly interactive and visible. Please refer to the ICASSP 2016 website for additional information regarding demo submission.

Important Deadlines:

Special session & tutorial proposals	August 3, 2015
Notification of special session & tutorial acceptance	September 11, 2015
Submission of regular papers	September 25, 2015
Signal processing letters	December 16, 2015
Notification of paper acceptance	December 21, 2015
Revised paper upload	January 22, 2016
Author registration	January 22, 2016



There will be no extension of regular paper submission deadline, late or updated submissions beyond Sep. 25, 2015 (GMT) will not be accommodated.