

**General Chair**

Fred J. Taylor  
University of Florida  
fjt@hdsdal.ufl.edu

**Technical Program Chairs**

Jose Principe  
University of Florida  
principe@cnel.ufl.edu

Hervé Bourlard  
IDIAP/EPFL (Switzerland)  
bourlard@idiap.ch

**Finance**

Art Forman  
Lockheed Martin  
art.forman@lmco.com

**Local Arrangements**

Wasfy Mikhael  
Univ. of Central Florida  
mikhael@mail.ucf.edu

**Publications**

Dave Chester  
Theseus Logic  
dchester@theseus.com

**Publicity**

Nurgun Erdol  
Florida Atlantic University  
erdol@fau.edu

**Tutorials**

Jian Li  
University of Florida  
li@dsp.ufl.edu

**Registration**

John Harris  
University of Florida  
harris@cnel.ufl.edu

**Plenary**

John Anderson  
University of Florida  
anderson@ece.ufl.edu

**Social Program**

Harley Myler  
Lamar University  
mylerhr@hal.lamar.edu

**Student Forum**

Takis Kasparis  
Univ. of Central Florida  
kasparis@pegasus.cc.ucf.edu

**Special Sessions**

Don H. Johnson  
Rice University  
dhj@rice.edu

**Industrial Technology Track**

Jose Fridman  
Analog Devices  
jose.fridman@analog.com

**Far East Liaison**

Shigeru Katagiri  
NTT  
katagiri@cslab.kecl.ntt.co.jp

**European Liaison**

Maurice Bellanger  
CNAM-FR  
bellang@cnam.snam.fr

**Conference Management**

Billene Mercer  
CMS  
icassp2002@cmsworldwide.com  
Phone: (979) 693-6000  
Fax: (979) 693-6600

**ICASSP 2002 CALL FOR PAPERS**

IEEE Signal Processing Society

2002 IEEE International Conference on Acoustics,  
Speech, and Signal Processing (ICASSP)

May 13 to 17, 2002 • Renaissance Resort Hotel

Orlando, Florida, USA



The 27<sup>th</sup> International Conference on Acoustics, Speech, and Signal Processing (ICASSP) will be held at the Renaissance Orlando Resort Hotel in Orlando, Florida from May 13 to 17, 2002. The ICASSP meeting is the world's largest and most comprehensive technical conference focused on signal processing and its applications. The conference will feature world-class speakers, tutorials, exhibits, and over 50 lecture and poster sessions on:

- Audio and electroacoustics
- Design and implementation of signal processing systems
- Image and multidimensional signal processing
- Multimedia signal processing
- Neural networks for signal processing
- Sensor array and multichannel systems
- Signal processing for communications
- Signal processing education
- Signal processing theory, methods, and technology
- Speech processing
- Emerging signal processing areas
- Industrial technology tracks (ITT)
- Student paper forum
- *plus other specialized areas of interest.*

Orlando offers the ICASSP attendee a vast array of attractions, satisfying most every interest. Orlando is well known for its climate and entertainment centers including Walt Disney World, EPCOT Center, Universal Studios, MGM Studios, Sea World, Church Street Station (Orlando), and others. Nearby are the NASA Kennedy Space Center launch facility, the Atlantic Ocean, and the Gulf of Mexico.

**SUBMISSION OF PAPERS**

Prospective authors are invited to submit full-length, four-page papers, including figures and references, to the ICASSP Technical Committee in the areas listed above. All ICASSP papers will be handled and reviewed electronically. The ICASSP 2002 website <[www.icassp2002.com](http://www.icassp2002.com)> will provide you with details. Authors without Internet access should contact the conference manager well in advance of the paper submission deadline.

**TUTORIAL AND SPECIAL SESSION PROPOSALS**

Tutorials will be held on May 13 and 18, 2002. Brief proposals should be submitted by September 24, 2001, to [li@dsp.ufl.edu](mailto:li@dsp.ufl.edu), and must include title, outline, contact information for the presenter, and a description of the tutorial and material to be distributed to participants. Special sessions proposals should be submitted by October 1, 2001, to [dhj@rice.edu](mailto:dhj@rice.edu) and must include a topical title, rationale, session outline, contact information, and a description of how the session will be organized. Tutorial and special session authors are referred to the ICASSP website for additional information regarding submissions.

**Important Dates**

Tutorial Proposals Due	September 24, 2001
Special Session Proposals Due	October 1, 2001
Submission of Camera-Ready Papers (electronically)	October 23, 2001
Notification of Acceptance (electronically)	January 7, 2002
Author's Registration Deadline	February 22, 2002