**Organizers and Co-Chairs**
Kristine L. Bell
George Mason University, USA

Arye Nehorai
Univ. of Illinois at Chicago, USA

**Technical Program Chair**
K. Max Wong
McMaster University, Canada

**Finance Chair**
John Tague
Office of Naval Research, USA

**Publications Chair**
Brian Sadler
Army Research Laboratory, USA

**Local Arrangements**
Robert Zarnich
Naval Sea Syst. Cmd., USA

**Publicity Chair**
Joseph Guerci
DARPA, USA

**Conference Coordinator**
Kathleen Wage
George Mason Univ., USA

**Technical Committee**
Douglas Abraham, USA
Moeness Amin, USA
Edward Baranoski, USA
Olivier Besson, France
Y. T. Chan, Canada
Zhi Ding, USA
Geoffrey Edelson, USA
Jean-Jacques Fuchs, France
Alex Gershman, Canada
Doug Gray, Australia
Yingbo Hua, USA
Stephen Kogon, USA
Alex Kot, Singapore
Hamid Krim, USA
Jeffrey Krolik, USA
Jian Li, USA
Thomas Marzetta, USA
Hagit Messer, Israel
Bjorn Ottersten, Sweden
Christ Richmond, USA
Brian Sadler, USA
Nikolaos Sidiropoulos, USA
Steven Smith, USA
Lee Swindlehurst, USA
John Tague, USA
Barry Van Veen, USA
James Ward, USA
Peter Willett, USA

# SECOND IEEE SENSOR ARRAY AND MULTICHANNEL SIGNAL PROCESSING WORKSHOP

4 - 6 August 2002 • Key Bridge Marriot Hotel, Rosslyn, VA USA

## CALL FOR PAPERS

The IEEE Sensor Array and Multichannel (SAM) technical committee announces the second SAM Workshop to be held in August 2002 in the Washington, DC area. The SAM Workshop is the principal IEEE conference devoted to array processing. The organizing committee invites the international community to present and discuss state-of-the-art developments in sensor array processing and multichannel signal processing. SAM 2002 will feature:

- Distinguished lectures presented by leading experts
- Open forum for peer reviewed poster presentations

Authors are invited to submit a 2 to 3 page extended summary in the areas of

Signal parameter estimation
Detection
Adaptive beamforming
Space-time adaptive processing
Channel modeling and equalization
Source separation
Multichannel imaging
Radar and sonar array processing
Space-time coding and processing for communications
Biomedical applications
Synthetic aperture techniques
Electromagnetic, acoustic, and seismic applications
Microphone array applications
Performance evaluations with experimental data

Please visit the conference web site for paper submission procedures and further details about the conference:

*http://ite.gmu.edu/sam2002*

Important Dates:
Submission of summary      March 25, 2002
Notification of acceptance      May 15, 2002
Full Paper Due      July 22, 2002

*IEEE*
*Signal Processing Society*