

ICASSP-99 REGISTRATION FORM

1999 INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING • IEEE SIGNAL PROCESSING SOCIETY

The Civic Plaza/Hyatt Regency • Phoenix, Arizona, USA • March 15-19, 1999

Online Registration Form is available at <http://icassp99.asu.edu/>

Personal Information

Please fill out and fax or mail one form per attendee, and please, PRINT CLEARLY

First (Personal) Name	Middle
Last (Family) Name	
Name on Badge	/
Affiliation	
Mailing Address	
City / State / Zip	/ /
Country	
Phone ()	Fax ()
E-mail	
IEEE Membership Status:	<input type="radio"/> Member <input type="radio"/> Non-Member <input type="radio"/> Student Member <input type="radio"/> Student Non-Member
Member number	Please attach proof of your student status (a copy of your valid student ID or a letter from your department chair is required)

Tutorials-March 15th

Please see tutorial information page for tutorial titles; circle numbers below.

Morning Tutorial 8:30-11:30 AM

Afternoon Tutorial 1:30-4:30 PM

Circle Selection: 1 2 3 4 5

Circle Selection: 6 7 8 9 10

Registration Fee Schedule

Avoid the higher on-site registration fee: be sure to register before January 15!

		Qty	Advance Sept. 15 - Jan 15	On-site, or after Jan. 15
All technical sessions, receptions, coffee breaks, exhibits, and 1 copy of the CD ^{1,2}	IEEE Member		\$440 USD	\$500 USD
	Non-Member		\$590 USD	\$680 USD
	Student Member		\$100 USD	\$110 USD
	Student Non-Member		\$140 USD	\$150 USD
Banquet at Rawhide ² Thur., March 18th.	Banquet		\$70 USD	\$70 USD
	Vegetarian		\$70 USD	\$70 USD
Proceedings ²	Pick up on site		\$100 USD	\$100 USD
Proceedings shipped prior to the conference ^{2,3}	Mail to US or Canada		\$120 USD	\$120 USD
	Intl. Surface Mail		\$120 USD	\$120 USD
	Intl. Air Mail		\$170 USD	\$170 USD
Additional CD-ROM ¹	CD-ROM		\$35 USD	\$35 USD
Women in Signal Processing Luncheon ² Wed., March 17th.	Regular		\$30 USD	\$30 USD
	Student		\$20 USD	\$20 USD
Tutorials with registration Regular Rate	One Tutorial		\$150 USD	\$175 USD
	Two Tutorials		\$275 USD	\$300 USD
Tutorials with registration Student Rate	One Tutorial		\$100 USD	\$125 USD
	Two Tutorials		\$175 USD	\$200 USD
Tutorials without registration Tutorial Only Rate	One Tutorial		\$275 USD	\$300 USD
	Two Tutorials		\$475 USD	\$500 USD
TOTAL PAYMENT (\$ USD)				

1) One CD-ROM (delivered on site) is included in the conference registration fee. 2) The regular registration fee does not include the tutorials, a hard-copy of the proceedings, the luncheon, or the banquet. 3) Delivery before the conference is not guaranteed.

Registration Fee Payment

Please include your payment with the registration form.

Registrations made by fax must be paid by credit card.

No wire transfers or invoices will be accepted. Each attendee must register separately. Attendees not using credit cards must forward a check or money order payable to ICASSP-99 and drawn on a US bank or a US branch of a foreign bank for the total amount in USD. Refund policy: processing fee \$50 before January 10, 1999; no refund after January 10, 1999.

Method of payment (select one) ☐ Credit Card ☐ Check ☐ Money order ☐ Cash (on-site only)

Credit card type (select one) ☐ Mastercard ☐ Visa ☐ American Express

Check / Card number Expiration Date / /

Cardholder's name

Cardholder's signature

Mailing Address	Conference Management Services 3109 Westchester Avenue College Station, TX 77845-7919 USA	Phone (409) 693-6000 Fax (409) 693-6600 e-mail mercerc@conf-mgmt.com
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ICASSP-99 Tutorials

1999 IEEE International Conference on Acoustics, Speech,
and Signal Processing (ICASSP)

March 15-19, 1999, Civic Plaza – Phoenix, Arizona, USA

Tutorials will be held Monday, March 15, 1999

Morning Tutorials 8:30-11:30 AM

1. DSP and MATLAB,

James H. McClellan and Ronald W. Schafer, Georgia Institute of Technology,

2. Practical Blind Demodulation: Theory and Design,

John R. Treichler and C. Richard Johnson, Applied Signal Technology and Cornell University

3. Acoustic Echo and Noise Control,

Eberhard Hänsler, Darmstadt University of Technology

4. Coding and Compression of Text, Waveforms, and Images,

Samuel D. Stearns and Neeraj Magotra, University of New Mexico

5. Robust Estimation with Applications to Signal Processing and Communications,

Babak Hassibi and Thomas Kailath, Stanford University

Afternoon Tutorials 1:30-4:30 PM

6. Subspace Based Methods for System Identification,

Bart De Moor and Peter Van Overschee, Katholieke Universiteit Leuven

7. Digital Subscriber Lines: Simulation Techniques and Standard Development,

Walter Y. Chen, Motorola

8. Automatic Signal Classification,

Bart Rice and Andreas Polydoros, Lockheed Martin Technical Operations and University of Southern California

9. Robust Automatic Speech Recognition for Unknown Environment Compensation,

Jean-Claude Junqua, Speech Technology Laboratory

10. The Bootstrap: A Powerful Tool for Statistical Signal Processing with Small Sample Sets,

Abdelhak M. Zoubir, Queensland University of Technology

Early Registration Deadline January 15, 1999

For more details on the rest of the ICASSP-99 program, exhibits, sponsorship packages, and visit:

<http://icassp99.asu.edu/>

Conference Chairs: Andreas Spanias and Douglas Cochran (both with Arizona State University)

Conference Manager: Billene Mercer, CMS, Email: icassp99@conf-mgmt.com