



EXCEPTIONAL TECHNICAL PROGRAM AT IMAC-XII

Attendees benefited from the excellent technical program presented at IMAC-XII, held January 31 - February 3, 1994 in Honolulu, Hawaii.

Chairman evaluation forms completed by attendees praised the program with such comments as "Excellent," "Great Application Paper," and "Well Attended."

A full program of 256 papers was presented in 46 sessions. This, along with informative product and services exhibits and the refreshing conference facilities, made for a successful event.

IMAC-XII exhibitors presented atten-

ders with an excellent opportunity to evaluate their products and services in a very receptive environment. A listing of these exhibitors follow:

APS Dynamics, Inc.
CSA Engineering, Inc.
Data Physics Corporation
Endevco
Instrumented Sensor Technology
Kistler Instrument Corporation
Larson-Davis Laboratories
Lasermet Vibrometers
The Modal Shop, Inc.
PCB Piezotronics, Inc.
Polytec-PI
Precision Filters, Inc.
Vibrant Technology, Inc.

IMAC-XIII TO BE HELD IN NASHVILLE, TENNESSEE

February 13 - 16, 1995
Sheraton Music City Hotel
Nashville, Tennessee, USA

Sponsored by the Society for Experimental Mechanics, Inc. and Union College, in cooperation with *Sound and Vibration Magazine*. "Going Beyond Modal Analysis" is the theme of the 13th International Modal Analysis Conference.

Abstract Deadline: June 7, 1994

A Call for Papers detailing topics and abstract submission information was mailed in March. To receive a copy of the Call for Papers or additional information on how to submit a paper, please call Kathy Ramsay, IMAC Conference Manager, SEM, (203) 790-6373; Fax (203) 790-4472; E-mail sem@transit.nyser.net.

Pre-Conference Seminar: Modal Analysis: Theory and Application will be held February 8 - 10, 1995 at the Sheraton Music City Hotel, Nashville, Tennessee, prior to IMAC-XIII.

◀ PCB Piezotronics, Inc.

Exhibitors provided a welcome forum for the exchange of current and valuable technical information at IMAC XII.



◀ APS Dynamics, Inc.

IMAC-XII attendees were able to receive one-on-one attention to their inquiries about exhibitor's products and services.
