

Acentech Congratulates Staff on INCE/USA Fellowships

Award Acknowledges Lifetime Achievement in the Noise Control Engineering Field

CAMBRIDGE, Mass. – March 19, 2010 – Acentech Inc., a nationally recognized multi-disciplinary acoustics, audiovisual systems design, and vibration consulting firm, is proud to announce that Dr. Richard H. Lyon and Dr. Eric E. Ungar, chief scientist and chief engineering scientist, respectively, have been designated Fellows of the Institute of Noise Control Engineering of the USA (INCE/USA).

The Institute's designation of Fellow is to honor and recognize publicly members who have rendered service to the Institute and made distinguished contributions to the advancement of noise control engineering or who notably promoted knowledge of noise control engineering.

Richard H. Lyon, Ph.D. was cited for his contributions to noise control engineering as a teacher of advanced classes, author, and founder of RH Lyon Corp. He was recognized for his contribution to the studies of sound quality, random vibration, sound generation, transducer design, the interaction of sound and structures, machinery diagnostics, and the development of Statistical Energy Analysis (SEA). Dr. Lyon was also honored for his service as chair of INCE conferences for INCE/USA. He holds a Ph.D. in Physics from the Massachusetts Institute of Technology and a Bachelor of Arts in Physics from Evansville College, and has been awarded numerous honors and awards in his field.

Eric E. Ungar, Eng. Sc.D., P.E. was honored for his internationally recognized contributions to noise control engineering, especially in the field of vibration. He has won wide recognition for his work on structural damping, vibration isolation, and vibrations of complex structures as applied to buildings, aerospace vehicles, ships and machinery. Dr. Ungar is widely published in the noise and vibration control engineering field. This award also acknowledges his tireless efforts to teach, mentor, and consult, as well as his service as president and director of INCE/USA. Dr. Ungar received an Eng. Sc.D. from New York University, a Master of Science from the University of New Mexico, and a Bachelor of Science in Mechanical Engineering from Washington University.

About INCE-USA

The Institute of Noise Control Engineering of the USA (INCE/USA) is a non-profit professional organization with the mission to promote engineering solutions to environmental, product, machinery, industrial and other noise problems. The Institute publishes the monthly Noise Control Engineering Journal (NCEJ), which presents juried articles on all aspects of noise control engineering, and sponsors the NOISE-CON series of national conferences. INCE/USA is a member society of the International Institute of Noise Control Engineering, an international consortium of organizations with interests in acoustics and noise control. For more information, please visit www.inceusa.org.

About Acentech

Acentech Inc. is a multi-disciplinary acoustics, audiovisual systems design, and vibration consulting firm providing a wide range of services to a diverse group of clients. With offices in Cambridge, Massachusetts; Trevose, Pennsylvania; and Westlake Village, California, the company's professional staff of more than 50 consultants has broad and deep expertise in all areas of acoustics and audiovisual systems design consulting. Having celebrated its 60th anniversary in 2008, Acentech is one of the oldest and largest organizations of its type: an unequalled resource to engineers, architects, and designers worldwide. For more information, please visit www.acentech.com.