

# CALENDAR

<b>Eleventh national heat and mass transfer conference</b>	20–22 December 1991 Roorkee, India	Dr. V. M. K. Sastri, Secretary, Indian Society for Heat and Mass Transfer, Department of Mechanical Engineering, Indian Institute of Science, Madras 600 036, India
<b>International seminar on imaging in transport processes</b>	25–29 May 1992, Dubrovnik, Yugoslavia	Prof. Kunio Hijikata, Department of Mechanical Engineering Science, Tokyo Institute of Technology, Ohokayama 2-12-1, Meguro-ko, Tokyo 152, Japan or Prof. W. J. Yang, Mechanical Engineering and Applied Mechanics Department, University of Michigan, 2150 G.G. Brown Blvd., Ann Arbor, MI 48105-2125, USA
<b>National fluid dynamics congress</b>	22–25 June 1992, Los Angeles, CA, USA	Prof. T. Sarpkaya, Mechanical Engineering, Naval Postgraduate School, Monterey, CA 93943, USA
<b>An international symposium on heat transfer in turbomachinery</b>	24–28 August 1992, Athens, Greece	Prof. R. J. Goldstein, Mechanical Engineering Department, University of Minnesota, 125 Mechanical Engineering, 111 Church St., SE, Minneapolis, MN 55455, USA. Deadline for receiving abstracts: December 1, 1991
<b>Xth National heat transfer conference</b>	25–27 June 1992 Genoa, Italy	Prof. Giovanni Tanda, Dipartimento di Ingegneria Energetica, Via all'Opera Pia 15/a, (I)16145 Genoa, Italy. Deadline for receiving abstracts: January 15, 1992
<b>1992 ASME Cogen turbo power</b>	1–3 September 1992 Houston, TX, USA	David H. Cooke, The M. W. Kellogg Company, 601 Jefferson Ave., MS KT24, Houston, TX 77002, USA. Deadline for receiving abstracts: December 1, 1991
<b>First international conference on aerospace heat exchanger technology</b>	15–17 February 1993 Palo Alto, CA, USA	Dr. Ramesh K. Shah, Conference Chairman, Harrison Division, General Motors Corporation, Lockport, NY 14094–1896, USA or Dr. Ab Hashemi, Conference Vice-Chairman, Lockheed Palo Alto Research Laboratories, 0/92–40 B/205, 3251 Hanover St., Palo Alto, CA 94304–1191, USA. Deadline for receiving abstracts: January 2, 1992
<b>3rd World conference on experimental heat transfer, fluid mechanics and thermodynamics</b>	24–29 October 1993 Honolulu, HI, USA	Prof. Matthew D. Kelleher, Conference Chairman, Mechanical Engineering Dept., Naval Postgraduate School, Monterey, CA 93943, USA or Prof. K. R. Sreenivasan, Conference Vice-Chairman, Dept. of Mechanical Engineering, Yale University, New Haven, CT 06520–2159, USA. Deadline for receiving abstracts: June 1, 1992

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## CALL FOR NOMINATIONS

### The Nusselt-Reynolds Prize

The Nusselt-Reynolds Prize has been established by the Assembly of World Conferences to commemorate outstanding contributions by Wilhelm Nusselt and Osborne Reynolds as experimentalists, researchers, educators, and authors. The prize shall be bestowed for outstanding scientific and engineering contributions and eminent achievements in the fields of heat transfer, fluid mechanics, and thermodynamics through (1) experimental studies and analytical/numerical extension of the measurements, (2) development of experimental techniques, visualization techniques, and/or instrumentation, and/or (3) development of design theory (that needs experimental data) and theory-based experimental correlations. The awardee(s) should also have made outstanding contributions to the field through teaching, design, or a combination of such activities. The prize is based on *achievement through publications* or through *the application of the science or art*.

The deadline for accepting nominations for the Prize is March 1, 1992. The Prize will be awarded at the 3rd World Conference in October 1993 in Honolulu, Hawaii, USA. Nominators can request the nomination form and further information from:

Professor A. E. Bergles, Chairman  
The Nusselt-Reynolds Prize Board  
Dean of Engineering  
Rensselaer Polytechnic Institute  
Troy, NY 12180–3590, USA  
Tel: 518–276–6298  
Fax: 518–276–8788  
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