

CALENDAR

2nd International symposium on condensers and condensation	28–30 March 1990, Bath, UK	Dr. W. C. Lee, Building 392.4, Thermal Hydraulics Division, Harwell Laboratory, Oxford OX11 0RA, UK
3rd International symposium on transport phenomena	1–4 April 1990, Honolulu, Hawaii	Dr. J. H. Kim, Electric Power Research Institute, 3412 Hillview Avenue, PO Box 10412, Palo Alto, CA 94303, USA
Store carriage, integration and release conference	4–6 April 1990, Bath, UK	Conference Office, Royal Aeronautics Society, 4 Hamilton Place, London W1V 0BQ, UK
ICHMT Seminar—Phase-interface phenomena in multiphase flow	14–18 May 1990, Dubrovnik, Yugoslavia	J. R. Riznić, Scientific Secretary, International Centre for Heat and Mass Transfer, P.O. Box 522, Belgrade 11001, Yugoslavia
VIII International conference on computational methods in water resources	11–15 June 1990, Venice, Italy	Prof. Giuseppe Gambolati, Dipartimento di Metodi e Modelli Matematici per le Scienza Applicate, via Belzoni, 7, 35131 Padova, Italy
Heat transfer '90	17–19 July 1990 Southampton, UK	Liz Newman, Computational Mechanics Institute, Ashurst Lodge, Ashurst, Southampton SO4 2AA, UK
9th International heat transfer conference	19–24 August 1990 Jerusalem, Israel	Y. Zvirin, Secretary, IHTC 9, Faculty of Mechanical Engineering, Technion, Israel Institute of Technology, Haifa 32000, Israel
IDS '90: Seventh international drying symposium	26–30 August 1990, Prague, Czechoslovakia	Prof. A. S. Mujumdar, Department of Chemical Engineering, McGill University, 3480 University Street, Montreal, Quebec, Canada H3A 2A7 or Dr. Iva Filkova, CHISA-IDS '90, P.O. Box 847, 1121 Praha 1, Czechoslovakia
CHEMECA 1990—Australasian chemical engineering conference	27–31 August 1990, Auckland, New Zealand	Dr. J. J. Chem, CHEMECA 1990, Department of Chemical and Materials Engineering, University of Auckland, Auckland, New Zealand
International symposium on heat and mass transfer in manufacture technologies	27–31 August 1990, Dubrovnik, Yugoslavia	Dr. W. Aung, Deputy Director for Chemical, Biochemical and Thermal Engineering, National Science Foundation, 1800 G Street, NW, Room 1126, Washington, DC 20555, USA
ASME Winter annual meeting: international symposium on gas-liquid two-phase flows	25–30 November 1990, Dallas, TX, USA	Dr. J. H. Kim, Electric Power Research Institute, 3412 Hillview Avenue, P.O. Box 10412, Palo Alto, CA 94303, USA or Dr. U. S. Rohatgi, Building 475-B, Brookhaven National Laboratory, Upton, NY 11973, USA
International seminar on heat and mass transfer in porous media	20–24 May 1991, Dubrovnik, Yugoslavia	Prof. M. Quintard, L.E.P.T.-ENSAM, Esplanade des Arts et Métiers, 33405 Talence Cedex, France
4th International symposium on transport phenomena—heat and mass transfer	15–19 July 1991, Sydney, Australia	Dr. M. Behnia, School of Mechanical and Industrial Engineering, University of New South Wales, P.O. Box 1, Kensington, N.S.W. 2033, Australia or Dr. J. H. Kim, Electric Power Research Institute, 3412 Hillview Avenue, Palo Alto, CA 94303, USA or Prof. J. P. Gostelow, School of Mechanical Engineering, University of Technology, P.O. Box 123, Broadway, N.S.W. 2007, Australia
International symposium on heat and mass transfer in biomedical engineering	2–6 September 1991, Dubrovnik, Yugoslavia	Prof. Kenneth Diller, Department of Electrical and Biomedical Engineering, University of Texas, Austin, TX 78712, USA
International seminar on imaging in transport processes	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
International symposium on heat and mass transfer in rotating machinery	31 August–4 September 1992, Dubrovnik, Yugoslavia	Prof. R. J. Goldstein, Mechanical Engineering Department, University of Minnesota, 125 Mechanical Engineering, 111 Church St., SE, Minneapolis, MN 55455, USA