

- 3 Sparrow E. M., Loeffler A. L. and Hubbard H. A. Heat transfer to longitudinal laminar flow between cylinders, *J. of Heat Trans., Trans. ASME*, 1961, 415-422
- 4 Dwyer O. E. and Berry H. C. Heat transfer to liquid metals flowing turbulently and longitudinally through closely spaced rod bundles, part I, *Nuclear Eng. and Design*, 1972, 23, 273-294
- 5 Pfann J. Turbulent heat transfer to longitudinal flow through a triangular array of circular rods, *Nuclear Eng. and Design*, 1975, 34, 203-219
- 6 Deissler R. G. and Taylor M. F. Analysis of axial turbulent flow and heat transfer through banks of rods or tubes, *TID-7529, Reactor heat transfer Conference, New York, 1957, pt. 1, book 1, 416-461*
- 7 Le Feuvre R. F. Laminar and turbulent forced convection processes through in-line tube banks, *PhD Thesis, Imperial College of Science and Technology, London University, 1973*
- 8 Massey T. H. The prediction of flow and heat transfer in banks of tubes in cross-flow, *PhD Thesis, Central Electricity Research Laboratories, Leatherhead, Surrey, UK, 1976*
- 9 Caretto L. S., Gosman A. D., Patankar S. V. and Spalding D. B. Two calculation procedures for steady, three-dimensional flows with recirculation, *Proc. 3rd Int. Conf. on Numerical Methods in Fluid Mechanics, Springer Verlag, 1972, Vol 2, 60-68*
- 10 Kays W. M. Convective heat and mass transfer, *Tata MacGraw-Hill, New Delhi, 1975*
- 11 Zhukauskas A., Makariachius V. and Shanchiauskas A. Heat transfer in banks of tubes in cross-flow of fluid, *Mintis, Vilnius, 1968*
- 12 Bergelin O. P., Brown G. A. and Doberstein S. C. Heat transfer and fluid friction during flow across banks of tubes, part IV, *Trans ASME*, 1952, 74, 953-960
- 13 Dwyer O. E. Liquid metal heat transfer, *BNL11936R, 1969*



CALENDAR

Direct and Large Eddy Simulation of Turbulent Flows (Euromech, colloquium)	30 September-1 October 1985 Munich, FRG	Professor R. Friedrich, Lehrstuhl für Stromungsmechanik, Technische University München, Acisstrasse 21, 8000 München 2, FRG
Measurement Techniques in Low-speed Turbulent Flows (Euromech. colloquium)	7-9 October 1985 Marknesse, The Netherlands	Dr B. van den Berg, National Aerospace Laboratory NLR, Voorsterweg 31, 8316 PR Marknesse, The Netherlands
Industrial Heat Exchanger Technology Symposium	6-8 November 1985 Pittsburgh, PA, USA	Conferences and Expositions, American Society for Metals, Metals Park, OH 44073, USA
ASME Winter Annual Meeting	17-21 November 1985 Miami, FL, USA	ASME, 345 East 47th Street, New York, NY 10017, USA
Fluid Transients in Fluid Structure Interaction - 2nd Symposium	17-21 November 1985 Miami, FL, USA	ASME, 345 East 47th Street, New York, NY 10017, USA
Fundamental Aspects of Gas Liquid Flows	17-21 November 1985 Miami, FL, USA	Professor E. E. Michaelides, Mechanical and Aerospace Engineering, University of Delaware, Newark, DE 19716, USA
Numerical Methods for Multiphase Flow (course)	18-22 November 1985 Ispra, Italy	Secretariat 'Ispra-Courses', Centro Commune di Ricerca, I-21020 Ispra (Varese), Italy
AIAA Joint Fluid Dynamics and Heat Transfer Conference	12-14 May 1986 Atlanta, GA, USA	American Institute of Aeronautics and Astronautics, 1290 Avenue of the America, New York, NY 10019, USA
Water for Energy	14-16 May 1986 Brighton, UK	BHRA Fluid Engineering Centre, Cranfield, Bedford MK43 0AJ, UK
31st International Gas Turbine Conference and Exhibit	8-12 June 1986 Dusseldorf, FRG	ASME, 345 E. 47th Street, New York, NY 10017, USA
Flow Measurement in the Mid-80s	9-12 June 1986 Glasgow, UK	Conference Section, National Engineering Laboratory, East Kilbride, Glasgow G75 0QU, UK
6th International Symposium: Finite Element Methods in Flow Problems	16-20 June 1986 Antibes, France	INRIA, Service des Relations Extérieures Rocquencourt, BP 105, 78153 Le Chesnay Cedex, France
8th International Heat Transfer Conference	17-22 August 1986 San Francisco, CA, USA	Chang-Lin Tien, Department of Mechanical Engineering, University of California, Berkeley, CA 94720, USA
7th International Fluid Power Symposium	16-18 September 1986 Bath, UK	BHRA, The Fluid Engineering Centre, Cranfield, Bedford MK43 0AL, UK
5th International Conference on Pressure Surges	22-24 September 1986 Hannover, FRG	BHRA Fluid Engineering Centre, Cranfield, Bedford MK43 0AJ, UK
ASME Winter Annual Meeting: International Symposium on Pressure and Temperature Measurement	30 November-5 December 1986 San Francisco, CA, USA	Dr J. H. Kim, Electric Power Research Institute, 3412 Hillview Avenue, PO Box 10412, Palo Alto, CA 94303, USA
Australian Fluid Mechanics Conference	8-12 December 1986 Auckland, New Zealand	AFMC Conference Committee, c/o Dr P. S. Jackson, Dept of Mechanical Engineering, Auckland University, Private Bag, Auckland, New Zealand