
Calendar

International conference on vapor cloud modeling	2-4 November 1987 Cambridge, Massachusetts, USA	American Institute of Chemical Engineers, Meetings Department, 345 E. 47th St., New York, NY 10017, USA
International symposium on natural circulation	15-20 November 1987 New York, NY, USA	Dr J. H. Kim, Electric Power Research Institute, PO Box, 10412, Palo Alto, California 94303, USA
1988		
8th International Symposium on Fluid Power	18-21 April 1988 Birmingham, UK	Conference Dept. BHRA, The Fluid Engineering Centre, Cranfield, Bedford MK43 0AJ, UK
2nd International Conference on Flow Measurement	9-11 May 1988 London, UK	Conference Organizer, 2nd Flow Measurement BHRA, The Fluid Engineering Centre, Cranfield, Bedford MK43 0AJ, UK
Introduction to Flow Measurement Course	9-11 May 1988 London, UK	Mrs Jonna Foote-Kortland, Short Course Manager, Dept of Fluid Engineering and Instrumentation, Cranfield Institute of Technology, Cranfield, Bedford MK43 0AJ, UK
European Community wind energy Conference and Exhibition	6-10 June 1988 Herning, Denmark	H. S. Stephens & Associates, Conference Organizers, Agriculture House, 55 Goldington Road, Bedford MK40 3LS, UK

Forthcoming articles

- Effects of inlet conditions and surface roughness on the performance of transitions between square and rectangular ducts of the same cross-sectional area
E. I. Dekam and J. R. Calvert
- On the inner structure of streamwise Görtler rolls
H. Peerhossaini and J. E. Wesfreid
- Similarity solutions for buoyancy induced flows over a non-isothermal curved surface in a thermally stratified porous medium
A. Nakayama and H. Koyama
- Dynamics of cavities in a duct flow
P. A. Lush
- Improved general correlation for critical heat flux during upflow in uniformly heated vertical tubes
M. M. Shah
- Numerical computation of turbulent flow through a square-sectioned 90° bend
H. Iacovides, B. E. Launder and P. A. Loizou
- A differential-difference approach for the thermal boundary layer under laminar conditions
A. Campo and C. Schuler
- Forced convection heat transfer about a cylinder placed in porous media with longitudinal flows
S. Kimura (Technical Note)
- The thermodynamic design of heat and mass transfer processes and devices
A. Bejan
- The flow of foam through constrictions
J. R. Calvert
- Head-on collision of normal shock waves in dusty gases
T. Elperin, G. Ben-Dor and O. Igra
- Pressure losses in sudden transmissions between square and rectangular ducts of the same cross-sectional area
E. I. Dekam and J. R. Calvert
- Determination of principal characteristics of turbulent swirling flow along annuli: Part 4; An asymptotic solution
Y. S. M. Morsi and B. R. Clayton
- Experiments on the cooling by natural convection of an array of vertical heated plates with constant heat flux
T. O'Meara and D. Poulikakos
- Buoyancy dominated laminar convection and radiation transfer in rod arrays
A. K. Mohanty and R. Viskanta
- The effects of aspect ratio on heat loss from a swirling flow within a cylinder
S. Wahiduzzaman and C. Ferguson
- Aerodynamic aspects of the sealing of gas turbine rotor-stator systems. Part 1: The rotating behavior of simple shrouded rotating-disc systems in a quiescent environment. Part 2: The performance of simple seals in a quasi-axisymmetric external flow. Part 3: The effect of non-axisymmetric external flow on seal performance
U. P. Phadke and J. M. Owen
- Transient heat transfer in a boiled potato: a study related to food process engineering
P. M. Derbyshire and I. Owen
- Head-on collision of normal refraction waves in dusty gases
G. Ben-dor, O. Igra and T. Elperin
- Heat transfer correlations for vaporizing liquid droplet arrays in a high temperature gas at intermediate Reynolds number
A. Y. Tong and S. J. Chen
- Three-dimensional bimodal flow transitions in tiled enclosures
H. Q. Yang, K. T. Yang and J. R. Lloyd