

# CALENDAR

First ISHMT-ASME heat and mass transfer conference	5-7 January 1994 Bombay, India	Dr. V. Venkat Raj, Conference Co-Chairman, Reactor Safety Division, Bhabha Atomic Research Centre, Engineering Hall 7, Bombay 400 085, India or Dr. R. K. Shah, Conference Co-Chairman, Harrison Division, GMC, Lockport, NY 14094-1896, USA. Deadline for receiving abstracts: October 31, 1992
An introduction to applied nonlinear dynamics-bifurcations, fractals and chaos in heat transfer and fluid flow	10-11 March 1994 Zurich, Switzerland	Prof. G. Yadigaroglu, ETH-Zentrum/CLT, CH-8092 Zurich, Switzerland
Multiphase flow and heat transfer—bases, modelling and applications in A: the nuclear power industry and B: the process industries	14-18 March 1994 Zurich, Switzerland	Prof. G. Yadigaroglu, ETH-Zentrum/CLT, CH-8092 Zurich, Switzerland
The 4th international conference on numerical grid generation in computational fluid dynamics and related fields	6-8 April 1994 Swansea, UK	Dr. N. P. Weatherill, Dept. of Civil Engineering, University College of Swansea, Singleton Park, Swansea SA2 8PP, UK. Deadline for receiving abstracts: October 1, 1993
Osborne Reynolds centenary symposium	24 May 1994 Manchester, UK	Prof. B. E. Launder, Mechanical Engineering Dept., UMIST, P.O. Box 88, Manchester M60 1QD, UK
6th UMIST biennial colloquium on CFD	25-26 May 1994 Manchester, UK	Prof. M. A. Leschziner, Mechanical Engineering Dept., UMIST, P.O. Box 88, Manchester M60 1QD, UK
Symposium on laser anemometry: advances and applications (1994 ASME fluids engineering division summer meeting)	19-23 June 1994 Lake Tahoe, NV	Dr. Thomas T. Huang, David Taylor Model Basin, Carderock Division, NSWC, Bethesda, MD 20084-5000, USA or Prof. M. Volkan Otugen, Aerospace Engineering Dept., Polytechnic University, Farmingdale, NY 11735, USA. Deadline for receiving abstracts: July 16, 1993
ICLASS '94—The sixth international conference on liquid atomization and spray systems	18-22 July 1994 Rouen, France	Dr. Christophe Dumouchel, Université de Rouen, URA 230/CORIA, BP 118, 76134 Mont-Saint-Aignan Cedex, France
1994 ICHMT international symposium on turbulence, heat and mass transfer	9-12 August 1994 Lisbon, Portugal	Prof. K. Hanjalić, LSTM, University of Erlangen, Cauerstr. 4, 91058 Erlangen, Germany or Prof. J. C. F. Pereira, Instituto Superior Técnico, Av. Rovisco Pais, 1096 Lisboa Codex, Portugal
Second international workshop on boundary element methods in fluid dynamics	25-26 August 1994 Southampton, UK	Jane Evans, Wessex Institute of Technology, Ashurst Lodge, Ashurst, Southampton, SO4 2AA, UK
CFCs, The day after	21-23 September 1994 Padova, Italy	Organizing Committee, IIR-AICARR Conference, c/o AICARR, Viale Monte Grappa, 2, I-20124 Milano MI, Italy

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## Errata

Please note the following corrections to Churchill, S. W. 1993. Theoretically based expressions in closed form for the local and mean coefficients of skin friction in fully turbulent flow along smooth and rough plates. *Int. J. Heat Fluid Flow*, **14**, 231-239:

The line above Equation 10 on page 233 should refer to Equation 8, not Equation 9.

The text beginning with the third line below Equation 10 on page 233 should read:

Equation 9 predicts that the velocity attains a value of zero precisely at  $y = \delta$  rather than asymptotically as  $y$  increases. Also, Equations 7 and 9 both predict that the velocity gradient approaches a small oscillating value rather than zero. These subtle errors are inherent, . . .

The title of Table 4 on page 238 should read:

Comparison of expressions for the mean coefficient of skin friction on a uniformly roughened plate.