

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
2–7 Sept. 2001	IUTAM	Symp. on Tubes, Sheets and Singularities in Fluid Dynamics	Zakopane, Poland	31 March 2001	K. Bajer, Warsaw University, Institute of Geophysics, ul. Pasteura 7, 02-093 Warszawa, Poland kbajer@fuw.edu.pl www.igf.fuw.edu.pl/IUTAM
3–5 Sept. 2001	EUROMECH	Strongly Coupled Dispersed Two-Phase Flows	Grenoble, France		A. Cartellier, CR CRNS, LEGI BP 53, 38041 Grenoble, France alain.cartellier@hmg.inpg.fr
3–5 Sept. 2001	Deutsche Forschungsgemeinschaft	High Rayleigh Number Convection	Ilmenau, Germany		R. du Puits, Fachgebiet Thermo- und Fluidodynamik, TU Ilmenau, Postfach 100565, 98684 Ilmenau, Germany rayleigh2001@mb.tu-ilmenau.de
16–20 Sept. 2001	EUROMECH	Swirling Flows	Trondheim, Norway		H. I. Andersson, Division of Applied Mechanics, Norwegian University of Science and Technology, N-7491 Trondheim, Norway helge.i.andersson@mtf.ntnu.no
17–21 Sept. 2001	CISM	Theories of Turbulence Summer School	Udine, Italy		Centro Internazionale di Scienze Meccaniche, Palazzo del Torso – Piazza Garibaldi, 18 33100 Udine, Italy cism@uniud.it www.cism.it
23–27 Sept. 2001		5th Intl Conf. on Gas–Liquid and Gas–Liquid–Solid Reactor Engng	Melbourne, Australia	31 Oct. 2000	G. Evans, Dept of Chemical Engng, The University of Newcastle, Australia GLS5@newcastle.edu.au www.eng.newcastle.edu.au/cg/GLS5/index.htm
24–28 Sept. 2001		5th World Conf. on Expl Heat Transfer, Fluid Mechanics and Thermodynamics	Thessalonika, Greece	23 June 2000	G. P. Celata, ENEA Casaccia, Via Anguillarese 301, I-00060 S.M.Galeria, Rome, Italy celata@casaccia.enea.it www.ing.unipi.it/exhft5
26–29 Sept. 2001	EUROMECH	Transport by Coherent Structures in Environmental and Geophysical Flows	Torino, Italy		A. Provenzale, Istituto di Cosmogeofisica del CNR, Corso Fiume 4, I-10133 Torino, Italy anto@icg.to.infn.it
Sept. 2001	EUROMECH	Spectral Methods and Time Schemes for Incompressible Flows in Complex Geometries	Toulouse, France		M. Azaiez, Institut de Mécanique des Fluides de Toulouse, UMR 5502, CNRS, Université P. Sabatier de Toulouse, Allée du Professor Camille Soula, F-31400 Toulouse, France azaiez@imft.fr
30 Sept.–5 Oct. 2001	United Engineering Foundation	Microgravity Transport Processes in Fluid, Thermal, Materials and Biological Sciences	Banff, Canada	1 Feb. 2001	S. S. Sadhal, Aerospace & Mechanical Engineering, Olin Hall OHE 430, University of Southern California, Los Angeles, CA 90089-1453, USA sadhal@usc.edu www.engfnd.org/engfnd/lay.html
Oct. 2001	EUROMECH	Dynamics of Trailing Vortices	Aachen, Germany		W. Schroder, Aerodynamisches Institut, RWTH Aachen, Wüllnerstr. zw. 5 u. 7, D-52062, Aachen, Germany office@aia.rwth-aachen.de

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5–8 Dec. 2001	EUROMECH	Pattern Formation by Motile Micro-Organisms and Cells	Leeds, UK		N. A. Hill, Dept. of Applied Maths, University of Leeds, Leeds LS2 9JY, UK n.a.hill@leeds.ac.uk
10–14 Dec. 2001		14th Australasian Fluid Mechanics Conference	Adelaide, Australia	31 July 2001 (for papers)	14AFMC Organising Committee, Dept. of Mechanical Engineering, Adelaide University, South Australia 5055, Australia www.mecheng.adelaide.edu.au/14afmc/14afmc.htm
8–12 Apr. 2002	IUTAM	Unsteady Separated Flows	Toulouse, France	25 Aug. 2001	M. Braza, IMFT Av. du prof. Camille Soula, 31400 Toulouse, France braza@imft.fr www.imft.fr/actualites/iutam2002_imft/
23–28 June 2002	USNCAM	14th US Natl Congr. on Applied Mechanics	Blacksburg, VA, USA	31 Jan. 2002	R. C. Batra, Dept of Engng Sci. and Mechanics, Virginia Polytechnic Inst. and State Univ., Mailcode 0219, Blacksburg, VA 24061, USA www.esm.vt.edu/usncam14

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Research post for Fluid Flow Laboratories

Applications are invited from highly motivated and energetic researchers, with special expertise in experimental fluid mechanics in one or more of a wide range of disciplines in multiphase flow; to be involved in developing and directing research and teaching in the new Laboratories. The salary £21,435–£29,332 (under review)

Submit 10 copies of each (a) curriculum vitae; (b) list of publications; (c) 1000 word statement of research interests and intended research direction; (d) 3 referees contact details to; Administrator, BP Institute, Madingley Road, Cambridge CB3 0EZ as soon as possible.

Please ask referees to write direct to the Administrator.

Information from the Administrator catherine@bpi.cam.ac.uk

See also www.bpi.cam.ac.uk