

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
16–21 Nov. 1997	ASME <i>et al.</i>	4th Intl Symp. on Fluid–Structure Interactions	Dallas, USA	2 Dec. 1996	M. P. Paidoussis, Dept. Mech. Engng, McGill University, Montreal, Canada H3A 2K6 maryf@mecheng.lan.McGill.ca
23–25 Nov. 1997	APS/ DFD	50th Annual Meeting of Fluid Dynamics Div.	San Francisco, USA	8 Aug. 1997	Ö. Savaş, Dept. of Mech. Engng, University of California, Berkeley, CA 94720-1740, USA Savas@me.berkeley.edu www.aps.org/meet/DF97
8–12 Dec. 1997		7th Asian Congr. of Fluid Mechanics	Madras, India	15 Mar. 1996	E. G. Tulapurkara, Dept. of Aerospace Engng, Indian Institute of Technology, Madras 600 036, India egt@aero.iitm.ernet.in
15–18 Dec. 1997	IHAV <i>et al.</i>	5th Intl Congr. on Sound and Vibration	Adelaide, Australia		Congress Secretariat, Fifth ICSV, Dept. Mech. Engng, University of Adelaide, 5055 Australia ICSV5@watt.mecheng.adelaide.edu.au
31 Mar.– 3 Apr. 1998	ICFD	Numerical Methods for Fluid Dynamics	Oxford, UK	5 Dec. 1997	Mrs B. Byrne, Oxford Univ. Computing Lab., Wolfson Building, Parks Rd., Oxford OX1 3QO, UK bette@comlab.ox.ac.uk
2–4 Apr. 1998		Hopkins Conf. in Environmental Fluid Mechanics	Baltimore, USA		Fluid Mechanics Conf. 313 Ames Hall, The Johns Hopkins University, 3400 N. Charles St., Baltimore MD 21218, USA fmconf@jhu.edu www.jhu.edu/~fmconf
6–8 Apr. 1998	EUROMECH	Surface Slicks and Remote Sensing of Air–Sea Interactions	Warwick, UK		N. H. Thomas, c/o Fluid Dynamics Research Centre, Mathematics Inst., University of Warwick, Coventry CV4 7AL, UK nhtFRED@AOL.com
27–29 Apr. 1998	EUROMECH	Recent Comput. Developments in Naval Hydrodynamics	Poitiers, France		M. Guilbaud, CEAT, 43 rue de l'Aerodrome, F-86036 Poitiers, Cedex, France gilbaud@univ-poitiers.fr
27–30 Apr. 1998	EUROMECH	Waves in Two-Phase Flows	Istanbul, Turkey		C. F. Delale, Dept of Mech. Engng, Istanbul University, Avcilar Kampusu, 34850 Avcilar, Istanbul, Turkey gokcol@sariyer.cc.itu.edu.tr
17–21 May 1998	IUTAM	Three-dimensional Aspects of Air–Sea Interaction	Nice, France		F. Dias, INLN, 1361 route des Lucioles, 06560 Valbonne, France iutam98@inln.cnrs.fr www.inln.cnrs.fr/~iutam98
20–22 May 1998	EUROMECH	Stability and Control of Shear Flows with Strong Temperature or Density Gradients	Prague, Czech Republic		F. Marsik, Inst. of Thermomechanics, Acad. of Sciences of the Czech Republic, Dolejskova 5, CZ-182 00 Praha 8, The Czech Republic marsik@bivoj.it.cas.cz

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8–10 June 1998	EUROMECH	Aerodynamics & Aeroacoustics of Tracked High-speed Ground Transportation	Göttingen, Germany		G. E. A. Meier, DLR, Bunsenstrasse 10, D-37073 Göttingen, Germany g.a.e.meier@dlr.de
8–12 June 1998		3rd Intl Conf. on Multiphase Flow (ICMF '98)	Lyon, France	15 July 1997	J. Bataille, LMFA, Ecole Centrale de Lyon, BP163, 69130-Ecully, France bataille@mecaflu.ec-lyon.fr www.mecaflu.ec-lyon.fr/ICMF98
15–18 June 1998	AIAA	16th Applied Aerodyn. Conf.; 29th AIAA Fluid Dyn. Conf.; 2nd AIAA Theoretical Fluid Mech. Conf.	Albuquerque, USA	15 Sept. 1997	G. P. Peterson, 301 Royce E. Wisenbaker Engng Research Center, Texas A & M University, College Station, TX 77843-3126, USA
21–25 June 1998	ASME	Forum on High-Speed Jet Flows (IV)	Washington DC, USA	14 Nov. 1997	G. Raman, NYMA, Inc., NASA Lewis Res. Ctr Group, 2001 Aerospace Parkway, Brook Park, OH 44142, USA ganesh.raman@lerc.nasa.gov
29 June–3 July 1998	EUROMECH	Seventh European Turbulence Conf. ETC-7	St. Jean Cap Ferrat, France	17 Nov. 1997	U. Frisch, Observatoire de Nice, BP 4229, F-06304 Nice Cedex 4, France etc7@obs-nice.fr www.obs-nice.fr/etc7
6–9 July 1998	EUROMECH	Steady and Unsteady Separated Flows	Manchester, UK		P. W. Duck, Dept of Mathematics, University of Manchester, Manchester M13 9PL, UK euro384@ma.man.ac.uk
17–20 Aug. 1998	Chinese Soc. Theor. & Appl. Mech. <i>et al.</i>	Third Intl. Conf. on Nonlinear Mechanics	Shanghai, China	30 Nov. 1997	Cheng, Changjun, Box 189, Shanghai University, 149 Yan Chang Road, Shanghai, 200072, P.R. China chjcheng@yc.shu.edu.cn
6–9 Sept. 1998	EUROMECH	Continuation Methods in Fluid Dynamics	Aussois, France		D. Henry, Laboratoire de Mécanique des Fluides et d'Acoustique, UMR CNRS 5509, Ecole Centrale de Lyon, BP 163, F-69131 Ecully, France henry@mecaflu.ec-lyon.fr
14–17 Sept. 1998	EUROMECH	Laminar–Turbulent Transition Mechanisms and Predictions	Göttingen, Germany		U. Ch. Dallmann, DLR, Institute of Fluid Mechanics, Bunsenstrasse 10, D-37073, Göttingen, Germany uwe.dallmann@dlr.de