

## Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
March 2003	EUROMECH	High-order Methods for the Numerical Simulation of Vortical and Turbulent Flows	Seeheim, Germany		M. Schäfer, Fachgebiet Numerische Berechnungsverfahren im Maschinenbau, Technische Universität Darmstadt, Petersenstr. 30, D-64287 Darmstadt, Germany schaefer@fmb.tu-darmstadt.de
1–6 June 2003	IUTAM	Integrated Modelling of Fully Coupled Fluid–Structure Interactions	New Brunswick, USA	1 Feb. 2003	T. Wei, Dept. of Mechanical & Aerospace Engng, 98 Brett Road, Rutgers University, New Brunswick, NJ 08854-8058, USA twei@jove.rutgers.edu http://cronos.rutgers.edu/~mechaero/ iutam/index.html
4–7 June 2003		XIIIth Intl Workshop on Numerical Methods for Non-Newtonian Flows	Lausanne, Switzerland	1 Mar. 2003	E. Gasser LMF-IE-FSTI, Ecole Polytechnique Fédérale de Lausanne, CH-1015 Lausanne, Switzerland wkshop2003@epfl.ch http://lmfwww.epfl.ch/IWNMNF2003
10–18 June 2003	EUROMECH	High Rayleigh Number Thermal Convection	Leiden, Netherlands		D. Lohse, PO Box 217, 7500 AE, Enschede, The Netherlands lohse@tn.utwente.nl
16–18 June 2003	IAHR; AGU; ASCE	Intl Symp. on Shallow Flows	Delft, The Netherlands	15 Nov. 2002	W. Uijttewaai, Delft University of Technology, PO Box 5048, 2600 GA Delft, The Netherlands shallowflows@citg.tudelft.nl http://shallowflows.tudelft.nl
18–20 June 2003	EUROMECH	Interaction Phenomena in Turbulent Gas–Particle Flows	Tallinn, Estonia		M. Sommerfeld, Fachbereich Ingenieurwissenschaften, Martin Luther Universität Halle-Wittenberg, D-06099 Halle (Saale), Germany martin.sommerfeld@iw.uni-halle.de
6–10 July 2003	ASME-FED; JSME	Symposia Covering A Wide Range of Fluid Engineering Topics	Honolulu, HI, USA	22 Jun. 2002	A. Ogut, Dept. of Mechanical Engineering, Rochester Institute of Technology, 76, Lomb Memorial Drive, Rochester, NY 14623-5604, USA Adoeme@rit.edu www.asme.org/divisions/fed/events/ index/html
24–28 Aug. 2003	EUROMECH	Euromech Fluid Mechanics Conference	Toulouse, France	10 Dec. 2002	J. Magnaudet, Institut de Mécanique des Fluides de Toulouse, 2 allée C. Soula, 31400 Toulouse, France emfc2003@imft.fr www.imft.fr/efmc2003
Sept. 2003	EUROMECH	Studies on Splashes, A Century after A. M. Worthington	Carry le Rouet, France		C. Clanet, IRPHE, Technopole de Château Gombert, 49 rue Frédéric Joliot-Curie, 13384 Marseille, France clanet@irphe.niv-mrs.fr
Sept.–Dec. 2003	EUROMECH	Computational Aeroacoustics: From Acoustic Sources Modelling to Far-Field Radiated Noise Prediction	Paris, France		P. Sagaut, ONERA, DSN/ETRI, 29 av. Division Leclerc, 92 Châtillon, France sagaut@onera.fr

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8–12 Sept. 2003	EUROMECH	Vortices and Field Interactions	Paris, France		M. Rossi, Laboratoire de Modélisation en Mécanique, Université Pierre et Marie Curie (Paris 6), CNRS, 8 rue du Capitaine Scotté, 75015 Paris, France maur@ccr.jussieu.fr
14–19 Sept. 2003	Engng Conf. Intl	Microgravity Transport Processes in Fluid, Thermal, Materials and Biological Sciences III	Davos, Switzerland		ECI, 6 MetroTech Center, Brooklyn, NY 11201, USA www.engconfintl.org/3au.html
25–27 Sept. 2003	Intl Inst. of Noise Control Engng	2nd Intl Symp. on Fan Noise	Senlis, France	15 Dec. 2002	J. Tourret, CETIM, 52 Av. Félix Louat, BP 80067, F 60304 Senlis Cedex, France info@fannoise2003.org www.fannoise2003.org
6–10 Oct. 2003	EUROMECH	Advances in Simulation Techniques for Applied Dynamics	Wessling, Germany		M. Arnold, DLR German Aerospace Center, Vehicle System Dynamics Group Oberpfaffenhofen, PO Box 1116, D-82230 Wessling, Germany martin.arnold@dlr.de
26–29 Oct. 2003	EUROMECH	Sea Wave Bottom Boundary Layer	Sicily, Italy		E. Foti, Dept of Civil and Environmental Engineering, University of Catania, V. le A, Doria, 6, 95125 Catania, Italy efoti@dica.unict.it
15–21 Aug. 2004	IUTAM	21st Intl Congress on Theoretical and Applied Mechanics	Warsaw, Poland		T. Kowalewski, Institute of Fundamental Technological Research, Swietokrzyska 21, 00-049 Warszawa, Poland ictam04@ippt.gov.pl http://ictam04.ippt.gov.pl