

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
8–12 May 2000		32nd Intl Liège Colloq. on Ocean Hydrodynamics	Liège, Belgium	30 Sep. 1999	M. Frankignouelle, Modelenvironment, GHER, University of Liège, B5 Sart Tilman, B-4000, Liège, Belgium http://modb.oce.ucl.ac.be/Colloquium
4–6 June 2000	DFG	Electromagnetic Control of Free Surface Flows in Materials Processing (EFMP2000)	Ilmenau, Germany	1 Mar. 2000	Andri Thess/Christian Karcher, Dept. of Mechanical Engineering, Ilmenau University of Technology, PO Box 100565, D-98684 Ilmenau, Germany efmp2000@tfd.mw.tu-dresden.de www.tu-dresden.de/mwilr/ik/efmp.html
11–15 June 2000	ASME Fluids Eng. Div.	2000 Fluids Eng. Div. Summer Meeting	Boston, MA, USA		D. E. Stock, Washington State Univ., Dept. of Mechanical & Materials Eng., Pullman, WA 99164-2920, USA stock@mme.wsu.edu
13–16 June 2000	IUTAM	Bluff Body Wakes and Vortex-Induced Vibrations	Marseille, France	1 Feb. 2000	T. Leweke, IRPHE, CNRS/Universités Aix-Marseille, 12 avenue Général Leclerc, F-13003 Marseille, France iutam-bbviv2@marius.univ-mrs.fr http://ugolin.univ-mrs.fr/~bbviv2/
27–30 June 2000	EUROMECH	8th European Turbulence Conference	Barcelona, Spain		C. Dopazo, Centro Politecnico Superior, Univ. de Zaragoza and LITEC-CSIC, M. Luna 3, 50015 Zaragoza, Spain cesar@ideafix.cps.unizar.es http://etc8.litec.csic.es
2–7 July 2000	IUTAM	Advances in Mathematical Modelling of Atmosphere and Ocean Dynamics	Limerick, Ireland		P. F. Hodnett, Dept. of Mathematics & Statistics, University of Limerick, Limerick, Ireland IUTAMLIM@ULIE www.ul.ie/~iutamlim/
10–13 July 2000	IAHR	Fifth Intl Symp. on Stratified Flows	Vancouver, Canada	30 Nov. 1999	G. Lawrence, Dept. of Civil Engineering, UBC, 2324 Main Mall, Vancouver, B.C., Canada V6T 2E9 lawrence@civil.ubc.ca www.civil.ubc.ca/ISSF2000.html
16–20 July 2000	IUTAM	Diffraction and Scattering in Fluid Mechanics and Elasticity	Manchester, UK	28 Feb. 2000	I. D. Abrahams, Dept. of Mathematics, University of Manchester, Oxford Rd., Manchester M13 9PL, UK www.ma.man.ac.uk/iutam
24–26 July 2000	EUROMECH	Shear-flow Control	Berlin, Germany		H. H. Fernholz, Hermann-Föttinger- Inst., Technische Univ. Berlin, Str. des 17 Juni, D-10623 Berlin, Germany fernholz@pi.tu-berlin.de
27 Aug.– 2 Sept. 2000	IUTAM	20th ICTAM	Chicago, IL USA		J. W. Phillips, Dept. of Theoretical and Applied Mechanics, University of Illinois at Urbana-Champaign, 104 South Wright St, IL 61801-2983, USA www.tam.uiuc.edu/ICTAM2000
17–20 Sept. 2000	EUROMECH	Interaction of Strong Turbulence with Free Surfaces	Genova, Italy		M. Brocchini, Dept. of Environmental Eng., Univ. of Genova, Via Montallegro 1, 16145 Genova, Italy brocchin@diam.unige.it

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18–21 Sept. 2000	EUROMECH	Symbolic and Geometric Methods in Multibody Kinematics and Dynamics	Graz, Austria		A. Kecskeméthy, Tech. Univ. of Graz, Inst. for Mechanics, Kopernikusgasse 24, A-8000 Graz, Austria eckemethy@mech.tu-graz.ac.at
5–6 Oct. 2000	EUROMECH	LES of Complex Transitional and Turbulent Flows	Munich, Germany		R. Friedrich, Lehrstuhl für Fluidmechanik, TU München, Boltzmannstr. 15, D-85748 Garching, Germany r.friedrich@lrz.tu-muenchen.de
5–10 Nov. 2000	ASME	2000 Intl Mech. Eng. Congress and Exposition	Orlando, FL, USA		T. O'Hern, Sandia National Labs., MS 0834 (Eng. Sciences), PO Box 5800, Albuquerque, NM 87185, USA tjohern@sandia.gov
19–23 Nov. 2000	EUROMECH	4th Fluid Mechanics Conference	Eindhoven, Netherlands		G. J. F. van Heijst, Eindhoven University of Technology, Eindhoven, The Netherlands info@efmc2000.tue.nl www.efmc2000.tue.nl
27 May–1 June 2001		4th Intl Conf. on Multiphase Flow ICMF-2001	New Orleans, LA, USA	1 July 2000	E. E. Michaelides, School of Engineering, Tulane University, New Orleans, LA 70118, USA icmf@mailhost.tcs.tulane.edu http://mail.eng.lsu.edu/icmf2001/
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