

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
13–15 Sept. 1999	EUROMECH	Wind Tunnel Modelling of Dis- persion in Envir- onmental Flows	Prague, Czech Republic		Z. Janour, Inst. of Thermomechanics, Dolejskova 5, CZ-182 00 Prague 8, The Czech Republic janour@bivoj.it.cas.cz
13–17 Sept. 1999	IUTAM	Laminar–Turbulent Transition	Sedona, AZ, USA	10 Feb. 1999	W. S. Saric, Mechanical and Aerospace Engng, Arizona State University, Tempe, AZ 85287-6106, USA http://wtsun.eas.asu.edu/~IUTAM99
16–18 Sept. 1999		3rd Intl Workshop on Particle Image Velocimetry	Santa Barbara, USA	1 Mar. 1999	C. D. Meinhart, Mechanical & Environmental Eng. Dept., Univ. of California-Santa Barbara, CA 93106, USA piv99@engineering.ucsb.edu
11–15 Oct. 1999	EUROMECH	Fluid–Structure Interaction in Ocean Engineering	Hamburg, Germany		E. Kreuzer, Meerestechnik II- Mechanik, Technische Univ. Hamburg- Harburg, Eissendorfer Str. 42, 21073 Hamburg, Germany kreuzer@tu-hamburg.de
2–4 Nov. 1999	EUROMECH	Turbulence in High Speed Compressible Flows	Poitiers, France		J. P. Bonnet, Lab. d'études Aerodynamique, CEAT-43, route de l'Aerodrome, F-96036, Poitiers, France bonnet@univ-poitiers.fr
14–19 Nov. 1999	ASME	1999 Intl Mech. Eng. Congress and Exposition	Nashville, TN, USA		D. E. Stock, Washington State Univ., Dept. of Mechanical & Materials Eng., Pullman, WA 99164-2920, USA stock@mme.wsu.edu
21–23 Nov. 1999	APS	52nd Annual Meeting of APS Div. of Fluid Dynamics	New Orleans LA, USA	6 Aug. 1999	M. Gad-el-Hak, Dept. of Aerospace and Mechanical Engng, University of Notre Dame, Notre Dame, IN 46556, USA mohamed.Gad-el-Hak.1@nd.edu
6–8 Dec. 1999		Intl Conf. on Computational Fluid Dyn. in Process Indust.	Melbourne, Australia		Phil Schwarz, CSIRO Minerals, Box 312 Clayton South, Vic. 3169, Australia cfd@minerals.csiro.au www.minerals.csiro.au
6–10 Dec. 1999	Asian Fluid Mechanics Committee	8th Asian Congress of Fluid Mechanics	Shenzhen, China	15 Mar. 1999	Lin He, Executive Office, Chinese Soc. of Theoretical and Applied Mechanics, No. 15, Zhong-Guan-Cun Road, Beijing 100080, China cstam@sun.ihep.ac.cn
??? Mar. 2000	EUROMECH	Interactive Dynamics of Convection and Solidification	Chamonix, France		D. S. Riley, Dept. of Theoretical Mechanics, Univ. of Nottingham, University Park, Nottingham NG7 2RD, UK david.riley@nott.ac.uk
12–14 Apr. 2000	EUROMECH	3C Stereo and Holographic PIV. Application to Turbulence Measurements	Rouen, France		M. Trinite, Coria-UMR 6614, Universite et INSA de Rouen, 76821 Mont Saint Aignan Cedex, France trinite@coria.fr

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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
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. 1999	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		J. Redondo, CIMNE, C1 Campus Nord, Univ. Politecnica de Catalunya, Gran Capitán, s/n, E-08034 Barcelona, Spain http://bachelor.upc.es/etc8.html
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@UL.IE www.ul.ie/~iutamlim/
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
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 ecskemethy@mech.tu-graz.ac.at