

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
2–6 June 1996	CFD Soc. of Canada; NRCC	4th Annual Conf. CFD Soc. of Canada	Ottawa, Canada		D. Ruest, CFD 96 Secretariat, Natl Research Council Canada, Ottawa, Ontario, Canada K1A 0R6 doris.ruest@nrc.ca
11–13 June 1996	Tech. Univ. Nova Scotia	Advances in Fluid Mechanics	New Orleans, USA	20 Sept. 1995	AFM96, Wessex Inst. Tech., Ashurst Southampton, SO40 7AA, UK CMI@ib.rl.ac.uk
12–14 June 1996	MatTech Centre ry	3rd Colloq. on Process Simulation	Espoo, Finland		P. I. Attila, Helsinki Univ. of Techn TKK-V, Vuorimiehentie 2A, FIN-01 Espoo, Finland pentti.attila@hut.fi
13–15 June 1996	NASA	3rd Microgravity Fluids Physics Conf.	Cleveland, USA		B. S. Singh, MS 500-102, NASA Lewis, 21000 Brookpark Rd, Cleveland, OH 44135, USA bhim.s.singh@lerc.nasa.gov
24–28 June 1996	AFOSR <i>et al.</i>	15th Intl Conf. on Numerical Methods in Fluid Dynamics	Monterey, USA	15 Dec. 1995	L. Harris-Calhoun, NASA Ames Re Center, M/S 258–3 Moffett Field, CA 94035, USA lisa.harris-calhoun@qmgate.arc.nasa
24–28 June 1996 (and 9–13 Sept. 1996)		Course: Flow Control: Fundamentals and Practices	Cargese, Corsica (Notre Dame, IN, USA)		A. Pollard, Dept. Mechanical Engng, Queen's University at Kingston, Ontario, Canada K7L-3N pollard@reynolds.me.queensu.ca
1–5 July 1996		Workshop: Flow Control: Fundamentals and Practices	Cargese, Corsica	1 Feb. 1996	A. Pollard, Dept. Mechanical Engng, Queen's University at Kingston, Ontario, Canada K7L-3N pollard@reynolds.me.queensu.ca
2–5 July 1996	EUROMECH	6th European Turbulence Conf.	Lausanne, Switzerland		P. A. Monkewitz, DGM- IMHEF/Ecublens, Swiss Federal In Technol., CH-1015 Lausanne, Switz etc6@dgm.epfl.ch
8–10 July 1996	IUTAM	Variable Density Low Speed Turbulent Flows	Marseille, France		Promo-Sciences, 48, rue du Lacydon, c/o VAM, 13002 Marseille, France bernadac@gia.univ-mrs.fr
8–11 July 1996	Calouste Gulbenkian Foundation	8th Intl Symp. on Applications of Laser Techniques to Fluid Mechanics	Lisbon, Portugal		H. V. Heitor, Instituto Superior Téc Mech. Engng Dept., 1096 Lisboa Cc Portugal D2370@beta.ist.utl.pt
9–12 July 1996	EUROMECH	Mean Flow Effects in Acoustics	Keele, UK		C. J. Chapman, Dept of Maths, Uni Keele, Keele, Staffs ST5 5BG, UK c.j.chapman@maths.keele.ac.uk
25–31 Aug. 1996	IUTAM	19th Intl Congr. of Theoretical & Applied Mechanics	Kyoto, Japan	15 Jan. 1996	E. Watanabe, Dept of Civil Engng, I Univ., Sakyo-ku, Kyoto 606-01, Jap ictam@strsun1.kuciv.kyoto-u.ac.jp
10–12 Sep. 1996	EUROMECH	Simulation of Structure–Fluid Interactions in Aeronautics	Göttingen, Germany		H. Hönliger, DLR, Inst. of Aeroelasticity, Bunsenstr. 10, D-370 Göttingen, Germany Ralph.Voss@dlr.de

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11–13 Sep. 1996	EUROMECH	Interfacial Instabilities	Palaiseau, France		J.-M. Chomaz, LADHYX, Lab. d'Hydrodyn., Ecole Polytechnique, F-91128 Palaiseau Cédex, France jmarc@ladhyx.polytechnique.fr
13–16 Oct. 1996	Russian Fed. on Higher Education	Intl Conf. on Asymptotics in Mechanics AiM96	St. Petersburg, Russia	1 May 1996	Kirill V. Rozhdestvensky, Dept. of Applied Maths and Mathematical Modelling, St. Petersburg Marine Tech. University, 3, Lotsmanskaya Str., 19008 St. Petersburg, Russia aim96@mtu-mic.spb.su
4–6 Jan. 1997	ASME/ Cairo Univ.	6th Intl Congress on Fluid Mechanics	Cairo, Egypt	15 Jan. 1996	A. Mobarak, Dept of Mech. Engng, Cairo University, Cairo, Egypt mankbadi@cairo.eun.eg
10–13 Mar. 1997	EUROMECH	Stability and Transition of Boundary-Layer Flows	Stuttgart, Germany		S. Wagner, Institut fur Aero- & Gasdynamik, Universität Stuttgart, Pfaffenwaldring 21, D-70550 Stuttgart, Germany wagner@iag.uni-stuttgart.de
15–18 Sep. 1997	EUROMECH	3rd EUROMECH Fluid Mechanics Conf.	Göttingen, Germany		G. E. A. Meier, DLR-Institut fur Strömungsmechanik, Bunsenstrasse 10, D-37073 Göttingen, Germany