

Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
25–31 Aug. 1996	IUTAM	19th Intl Congr. of Theoretical & Applied Mechanics	Kyoto, Japan	15 Jan. 1996	E. Watanabe, Dept of Civil Engng, Kyoto Univ., Sakyo-ku, Kyoto 606-01, Japan ictam@strsun1.kuciv.kyoto-u.ac.jp
10–12 Sep. 1996	EUROMECH	Simulation of Structure–Fluid Interactions in Aeronautics	Göttingen, Germany		H. Hönlinger, DLR, Inst. of Aeroelasticity, Bunsenstr. 10, D-37073 Göttingen, Germany Ralph.Voss@dlr.de
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. Rozhdstvensky, 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 für Aero- & Gasdynamik, Universität Stuttgart, Pfaffenwaldring 21, D-70550 Stuttgart, Germany wagner@iag.uni-stuttgart.de
1–6 June 1997		16th Canadian Congr. of Applied Mathematics	Québec, Canada	1 Nov. 1996	M. D. R. Rousse, Dépt de Génie Mécanique, Université Laval, Québec, Canada G1K 7P4 cancam97@gmc.ulaval.ca
15–18 Sep. 1997	EUROMECH	3rd EUROMECH Fluid Mechanics Conf.	Göttingen, Germany		G. E. A. Meier, DLR-Institut für Strömungsmechanik, Bunsenstrasse 10, D-37073 Göttingen, Germany
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