

## Schedule of International Conferences on Fluid Mechanics

Date	Sponsor	Title	Location	Abstract deadline	Information from
13–16 Mar. 1995	EUROMECH	Flows with Phase Transition	Göttingen, Germany		G.E.A. Meier, Inst. für Strömungsmech. der DLR, Bunsenstr. 10, D-37073, Germany
10–12 Apr. 1995		Coherent Flow Structures in Open Channels	Leeds, UK	1 Dec. 1994	S. McLelland, School of Geography, University of Leeds, Leeds LS2 9JT, UK
10–12 Apr. 1995	EUROMECH	Laminar/Turbulent Transition of Boundary Layers	Prague, Czech Rep.		P. Jonás, Inst. of Thermomech, Acad. Sci. Czech Rep., Dolejskova 5, CZ-182 00 Praha 8, Czech Republic
19–20 Apr. 1995	EUROMECH	Drag Reduction	Ravello, Italy		P. Luchini, Dip. di Progettazione, Univ. di Napoli Federico II, P. le Tecchio, I-80125 Napoli, Italy
5–7 June 1995	EUROMECH	Image Techniques and Analysis in Fluid Dynamics	Rome, Italy		A. Cenedese, Dept. of Mech. & Aeronaut., Univ. "La Sapienza", Via Eudossiana 18, I-00184, Roma, Italy
12–20 June 1995	ERCOFTAC/ IUTAM	Summer School on Turbulence and Transition Modelling	Stockholm, Sweden		M. Hallback, Dept. of Mech., KTH, S-10044, Stockholm, Sweden hallback@mech.kth.se
21–23 June 1995	EUROMECH	Flows Dominated by Centrifugal and Coriolis Forces	Trondheim, Norway		H. Andersson, Applied Mechanics, The Norwegian Inst. of Technol., N-7034 Trondheim, Norway
2–6 July 1995	Acoust. Soc.	Musical Acoustics '95	Dourdon, France	1 Nov. 1994	ISMA '95 Secretariat, c/o R. Caussé, IRCAM, 1 Place Igor Stravinsky, 75004 Paris, France
10–13 July 1995	EUROMECH	Plastic Flow Instabilities at High Rate of Strain	Metz, France		C. Fressengeas, LPMM/ISGMP, Univ. de Metz, Ile de Saulcy, F-57045 Metz Cedex 01, France
17–21 July 1995	CISM	Course: Liquid Bridge Theory & Applications	Udine, Italy		CISM, Piazza Garibaldi 18, 33100 Udine, Italy
23–28 July 1995		20th Intl Symp. on Shock Waves	Pasadena, CA, USA	30 Nov. 1994	ISSW, Caltech 105-50, Pasadena, CA 91125, USA <a href="mailto:issw@galcit.caltech.edu">issw@galcit.caltech.edu</a>
24–27 July 1995	IUTAM	Nonlinear Instability and Transition in 3-D Boundary Layers	Manchester, UK	1 Jan. 1995	P. Duck, Dept. of Mathematics, Univ. of Manchester, Oxford Road, Manchester M13 9PL, UK
14–16 Aug. 1995		Tenth Symp. on Turbulent Shear Flows	Penn State Univ., PA, USA	15 Nov. 1994	F. W. Schmidt, Dept. Mech. Engng, Pennsylvania State Univ., University Park, PA 16802, USA
30 Aug.– 1 Sept. 1995	EUROMECH	Statistical Properties of Turbulent Gaseous Flames	Delft, Netherlands		D. Roekaerts, Heat Transfer, Faculty of Appl. Physics, Delft Univ. of Technol., Lorentzweg 1, NL-2628 CJ Delft, The Netherlands

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4-6 Sept. 1995	EUROMECH	Atmospheric Turbulence and Dispersion in Complex Terrain	Bologna, Italy		F. Tampieri, FISBAT CNR, Via Gobetti 101, I-40129 Bologna, Italy
6-8 Sept. 1995	EUROMECH	Internal Waves, Turbulence and Mixing in Stratified Flows	Lyon, France		C. Staquet, Ecole Normale Sup. de Lyon, Lab. de Physique, 46 allée d'Italie, F-69364 Lyon Cedex 07, France
13-15 Sept. 1995	IMACS- COST	CFD: Three- Dimensional Complex Flows	Lausanne, Switzerland	31 Mar. 1995	IMACS-COST Conf., IMHEF-DGM, EPF Lausanne, Switzerland CH-1015
18-22 Sept. 1995	CISM	Course: Modelling and Simulation of Hypersonic Flows for Spatial Flights	Udine, Italy		CISM, Piazza Garibaldi 18, 33100 Udine, Italy
18-22 Sept. 1995	CISM	Course: Control of Flow Instabilities and Unsteady Flows	Udine, Italy		CISM, Piazza Garibaldi 18, 33100 Udine, Italy
19-22 Sept. 1995		The Mechanics of Thin Film Coatings: 1st Eur. Coating Symp.	Leeds, UK		P. H. Gaskell, Dept. of Mechanical Engng, University of Leeds, Leeds, LS2 2JT, UK amtcr@gps.Leeds.ac.uk
26-29 Sep. 1995	EUROMECH	Aerothermo- dynamics	Göttingen, Germany		G. Eitelberg, Aerothermodynamics Branch, Inst. for Fluid Mech., DLR, Bunsenstr. 10, D-37073 Göttingen, Germany
9-13 Oct. 1995	CISM	Course: The Flow of Particles in Suspension	Udine, Italy		CISM, Piazza Garibaldi 18, 33100 Udine, Italy
6-8 Dec. 1995	R. Nether- lands Acad. Arts & Sci.	Transitional Boundary Layers in Aeronautics	Amsterdam, The Netherlands	1 May 1995	R. A. W. m. Henkes, Delft University of Tech. Faculty of Aerospace Engng., Kluyverweg 1, 2629 HS, Delft, The Netherlands