



ANNOUNCEMENTS

9TH INTERNATIONAL SYMPOSIUM ON APPLICATIONS OF LASER TECHNIQUES TO FLUID MECHANICS

Lisbon, Portugal, 13–16 July 1998

The organizing committee consists of: R. J. Adrian, University of Illinois, U.S.A.; D. F. G. Durão, Instituto Superior Técnico, Lisboa, Portugal; F. Durst, University of Erlangen, Germany; M. V. Heitor, Instituto Superior Técnico, Portugal; M. Maeda, Keio University, Japan; and J. H. Whitelaw, Imperial College, England.

Four copies of an extended abstract, not less than 500 words long, double spaced, stating the purpose, results and conclusions of the work, with supporting figures as appropriate, should be submitted to: LADOAN-9, c/o Prof. M. V. Heitor, Dept of Mechanical Engineering, Instituto Superior Técnico, Av. Rovisco Pais, 1096 Lisboa Codex, Portugal. Tel.: 351-1-841 73 79; Fax: 351 1 849 61 56; E-mail: mheitor@termcomb.ist.utl.pt; by 19 December 1997.

HOPKINS CONFERENCE IN ENVIRONMENTAL FLUID MECHANICS

The John Hopkins University, 2–4 April 1998

For information please contact:

The Chairman, Fluid Mechanics Conference, 313 Ames Hall, The Johns Hopkins University, 3400 N. Charles Street, Baltimore, Maryland 21218, U.S.A.

Fax: 410-516-8996; E-mail: fmconf@jhu.edu; www: <http://www.jhu.edu/~fmconf/>.

EUROMECH MEETINGS IN 1998 AND 1999

EUROMECH COLLOQUIA

Participation in the Colloquia is restricted to a small number of research workers actively engaged in their respective fields. For further information, please contact the chairman or the co-chairman of the colloquia of interest, as listed below. Only those colloquia of likely interest to readers of this journal are listed.

374. *Recent computational developments in steady and unsteady naval hydrodynamics, 27–29 April 1998, Poitiers, France.*
Prof. M. Guilbaud, C.E.A.T., 43 rue de l'Aérodrome,
F-86036 Poitiers Cédex, France,
e-mail: guilbaud@univ-poitiers.fr;
or Dr G. Delhommeau, Nantes
379. *Aerodynamics and aeroacoustics of tracked high-speed ground transportation, 8–10 June 1998, Göttingen, Germany.*
Prof. G. E. A. Meier, DLR, Bunsenstrasse 10,
D-37073 Göttingen, Germany,
e-mail: G.E.A.Meier@dlr.de;
or Prof. H. Sockel, Vienna, and Prof. S. Loose, Göttingen
380. *Laminar-turbulent transition mechanisms and prediction, 14–17 September 1998, Göttingen, Germany.*
Dr U. Ch. Dallmann, DLR, Institute of Fluid Mechanics,
Bunsenstrasse 10, D-37073, Göttingen, Germany,
e-mail: uwe.dallmann@dlr.de;
or Prof. D. S. Henningson, Stockholm;
or Dr H. Bippes, Göttingen
383. *Continuation methods in fluid dynamics, 6–9 September 1998, Aussois, France.*
Dr D. Henry, Laboratoire de Mécanique des Fluides et d'Acoustique,
UMR CNRS 5509, Ecole Centrale de Lyon,
BP 163, F-69131 Ecully, Cédex, France,
e-mail: henry@mecaflu.ec-lyon.fr;
or Dr. H. BenHadid, Lyon; or Dr H. Dijkstra, Utrecht
384. *Steady and unsteady separated flows, 6–9 July 1998, Manchester, U.K.*
Dr P. W. Duck, Department of Mathematics, University of Manchester,
Manchester M13 9PL, U.K.,
e-mail: euro384@ma.man.ac.uk;
or Prof. A. I. Ruban, Manchester
389. *Physiological flows and flow-structure interactions, April 1999, Graz, Austria.*
Prof. K. Perktold, Institute of Mathematics, Technical University Graz,
Steyrergasse 30/3, A-8010 Graz, Austria,
e-mail: perktold@fmatdds01.tu-graz.ac.at;
or Prof. T. Kenner, Graz
391. *Wind tunnel modelling of dispersion in environmental flows, 13–15 September 1999, Prague, The Czech Republic.*
Dr Z. Janour, Institute of Thermomechanics, Dolejskova 5,
CZ-18200 Prague 8, The Czech Republic,
e-mail: janour@bivoj.it.cas.cz;
or Prof. A. Robins, Surrey,
or Prof. M. Schatzmann, Hamburg

EUROMECH CONFERENCES

They are broad in scientific scope. They comprise the EUROMECH Solid Mechanics Conference, the EUROMECH Fluid Mechanics Conference, the EUROMECH Turbulence Conference, the EUROMECH Nonlinear Dynamics Conference and the EUROMECH Mechanics of Materials Conference.

- ETC-7 *7th EUROMECH Turbulence Conference,*
30 June–3 July 1998,
Saint-Jean Cap Ferrat, France.
Prof. U. Frisch, OCA, B.P. 4229,
F-06304 Nice Cédex 4, France,
e-mail for scientific matters: uriel@obs-nice.fr
e-mail for administrative matters: vcheron@obs-nice.fr
Further information: <http://www.obs-nice.fr/etc7>
- ENDC-3 *3rd EUROMECH Nonlinear Dynamics Conference,*
1999, Paris, France
Prof. R. Ohayon, Chaire de Mécanique,
C.N.A.M., rue Conte, F-75003 Paris, France,
e-mail: ohayon@cnam.cnam.fr;
or Prof. P. Destuynder