



CONFERENCE ANNOUNCEMENTS

Dynamics of Trailing Vortices, Euromech Colloquium 433

21–22 March 2002, Aachen, Germany

Contact: Professor Hans-H. Fernholz; E-mail: office@aia.rwth-aachen.de

IUTAM Symposium on Unsteady Separated Flows

8–12 April 2002, Toulouse, France

Contact: Fax: 33-5-61-285899; www.imft.fr/actualites/iutam2002_imft/

ICONE-10: 10th International Conference on Nuclear Engineering

14–18 April 2002, Arlington, VA, U.S.A.

Contact: Fax: www.asme.org/icone10; E-mail: icone@asme.org

Direct Numerical Simulation of Moving Interfaces, Euromech Colloquium 431

May 2002, Talence, France

Contact: calta@lmaster.u-bordeaux.fr

14th U.S. National Congress of Theoretical and Applied Mechanics

23–28 June 2002, Blacksburg, VA, U.S.A.

Contact: www.esm.vt.edu/usncam14; E-mail: usncam14@vt.edu

5th World Congress on Computational Mechanics (WCCM V)

7–12 July 2002, Vienna, Austria

Contact: Fax: 43-1-586-9185; <http://wccm.tuwien.ac.at>

9th International Congress on Sound and Vibration

8–11 July 2002, Orlando, FL, U.S.A.

Contact: Fax: (407)-823-6334; E-mail: icsv9@mail.ucf.edu

5th International Symposium on Engineering Turbulence Modelling and Measurements

16–18 September 2002, Mallorca, Spain

Contact: www.unizar.es/estmm5; E-mail: etmm5@ifh.uni-karlsruhe.de, or etmm5@posta.unizar.es

Aerodynamics and Thermochemistry of High Speed Flows, Euromech Colloquium 440

September 2002, Marseille, France

Contact: dussauge@marius-univ-mrs.fr

Critical Review of the Theories of Plates and Shells and New Applications, Euromech Colloquium 444

24–28 September 2002, Bremen, Germany

Contact: rkienzler@uni-bremen.de

Turbulence in the Inhomogeneous and/or Unsteady Atmospheric Boundary Layer

October 2002, Castro Marina, Italy

Contact: ftampieri@isao.bo.cnr.it

5th International Symposium on Fluid–Structure Interactions, Aeroelasticity, Flow Induced Vibration and Noise (5th FSI, AE & FIV + N)

17–22 November 2002, New Orleans, LA, U.S.A.

Contact: Fax: (514)-398-7365; <http://me.unipr.it/asme/asmefsi.html>;

E-mail: maryf@mecheng.mcgill.ca