

## ANNOUNCEMENT

### EUROPEAN MECHANICS COLLOQUIA 1984

Euromech Colloquia are informal conferences on specialized research topics, and participation is restricted to a small number of European research workers actively engaged in the field. Overall responsibility for Euromech Colloquia is in the hands of the European Mechanics Committee, and the organization of each Colloquium, including the selection of participants for invitation, is entrusted to a Chairman for that Colloquium. People who are interested in taking part in one of the Colloquia listed below should write to the appropriate Chairman. Further information about Euromech Colloquia generally may be obtained from the Secretary of the European Mechanics Committee, Prof. H.H. Fernholz (Hermann-Föttinger-Institut für Thermo- u. Fluidodynamik, Technische Universität Berlin, Straße des 17. Juni 135, D 1000 Berlin 12, Germany).

	Title, date and location	Chairmen
Euromech 177	Mathematical modelling of sediment transport and morphology 4-6 June 1984 Delft, The Netherlands	Professor Dr. C.B. Vreugdenhil Delft Hydraulics Laboratory P.O.Box 152 8300 AD Emmeloord The Netherlands and Professor Dr. P.J. Zandbergen, Enschede
Euromech 178	The mechanics of oil recovery 10-13 April 1984 Bucharest, Romania	Dr. H.I. Ene INCREST, Dept. of Mathematics Bd. Păcii 220 79622 Bucharest, Romania
Euromech 179	Waves in fluid-filled tubes 16-22 June 1984 Rimini, Italy	Professor F. Mainardi Dipartimento di Matematica Università di Bologna Piazza di Parta S. Donato 5 40127 Bologna, Italy and Professor H. Buggisch, Karlsruhe
Euromech 180	Turbulence modelling for incompressible flows 4-6 July 1984 Karlsruhe, Germany	Professor W. Rodi Institut für Hydromechanik Universität Karlsruhe 7500 Karlsruhe, Germany
Euromech 181	Drag reduction through boundary layer control 28-30 August 1984 Stockholm, Sweden	Dr. A. Bertelrud Aerodynamics Research Institute of Sweden (FFA) Box 11021 161 11 Bromma 11, Sweden
Euromech 182	Mechanical characterisation of load-bearing fibre composite laminates 29-31 August 1984 Brussels, Belgium	Professor A.H. Cardon Vrije Universiteit Brussel Faculty of Applied Sciences Pleinlaan 2 1050 Brussels, Belgium and Professor G. Verchery, Palaiseau

	Title, date and location	Chairmen
Euomech 183	Plasticity of crystalline media 24-27 September 1984 Villetaneuse, France	Dr. A. Zaoui Laboratoire P.M.T.M. C.N.R.S. Université Paris-Nord Avenue J.B. Clément 93430 Villetaneuse, France
Euomech 184	The inclusion of local effects in the analysis of structures 11-14 September 1984 Cachan, France	Professor P. Ladeveze Laboratoire de Mécanique et Technologie E.N.S.E.T./ Université Paris VI/C.N.R.S. 61, Avenue du Président Wilson 94230 Cachan, France
Euomech 185	Mathematical programming methods for the plastic analysis of structures 17-21 September 1984 London, U.K.	Professor J. Munro Civil Engineering Department Imperial College London SW7, U.K. and Professor G. Maier, Milano
Euomech 186	Rheology of biological fluids 12-14 September 1984 Nancy, France	Professor M. Lucius Institut National Polytechnique de Lorraine B.P. 3308, Porte de la Craffe 54014 Nancy Cedex, France and J.F. Stoltz, Nancy
Euomech 187	Adaptive wall wind tunnels and wall-interference correction methods 15-17 October 1984 Göttingen, Germany	Professor H. Hornung, Ph.D. Institut für Experimentelle Strömungsmechanik DFVLR Bunsenstraße 10 3400 Göttingen, Germany
Euomech 188	Fluid loading and fluid-structure interaction 24-26 September 1984 Leeds, U.K.	Professor D.G. Crighton Department of Applied Mathematical Studies University of Leeds Leeds LS2 9JT, U.K.
Euomech 189	Elasticity coupled with thermal and electro-magnetic effects End of 1984 Poznań, Poland	Professor J. Stefaniak Institute of Technical Mechanics Technical University of Poznań ul. Piotrowo 3, 61-138 Poznań, Poland and Professor D. Rogula, Warsaw
Euomech 190	Dynamical stability of inelastic structures 1-4 October 1984 Hamburg-Harburg, Germany	Professor Dr.-Ing. O. Mahrenholtz Arbeitsgebiet Strukturmechanik TU Hamburg-Harburg Eißendorfer Straße 38 2100 Hamburg 90 and Dr. R. Bogacz, Warsaw
Euomech 191	The physics of dispersions of small particles 12-15 December 1984 Cambridge, U.K.	Dr. E.J. Hinch Department of Applied Mathematics and Theoretical Physics University of Cambridge Silver Street Cambridge CB3 9EW, U.K. and Dr. R. Blanc, Marseille