

Announcement

European Mechanics Colloquia 1986

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. Proceedings of Euromech Colloquia are not normally published. Further information about Euromech Colloquia generally may be obtained from the Secretary of the European Mechanics Committee, Professor H.H. Fernholz (Hermann-Föttinger-Institut für Thermo- u. Fluidodynamik, Technische Universität Berlin, Straße des 17. Juni 135, D-1000 Berlin 12, Germany).

	<i>Title, date and location</i>	<i>Chairmen</i>
Euromech 206	Viscoelasticity of polymeric liquids (Processing of polymer solutions and melts) 13–16 January 1986 Grenoble	Professor J.-M. Piau Institut de Mécanique de Grenoble B.P. 68 Domaine Universitaire 38402 Saint Martin d'Hères Cedex France and P.J. Carreau, Montreal
Euromech 207	Natural convection 7–9 April 1986 Delft, The Netherlands	Professor ir. C.J. Hoogendoorn Department of Applied Physics Delft University of Technology P.O. Box 5 2600 AA Delft, The Netherlands and Professor M.A. Combarous, Bordeaux
Euromech 208	Explosions in industry 14–16 April 1986 Göttingen, Germany	Professor H.Gg. Wagner Max-Planck-Institut für Strömungsforschung Böttingerstraße 6/8 3400 Göttingen, Germany and Professor H.Gg. Hornung, Göttingen

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Euromech 209	Vibrations with unilateral constraints 5–7 June 1986 Como, Italy	Professor C. Citrini Dipartimento di Matematica Politecnico di Milano Piazza Leonardo da Vinci, 32 20133 Milano, Italy and Professor H. Cabannes, Paris
Euromech 210	Post-critical behaviour and fracture of dissipative solids June 1986 Jablonna, Poland	Professor P. Perzyna Institute of Fundamental Technological Research Polish Academy of Sciences Swietokrzyska 21 00-049 Warsaw, Poland
Euromech 211	Heat and mass transfer in the flow of thin liquid films 24–27 June 1986 Glasgow, Scotland	Dr G. Wilks Department of Mathematics University of Strathclyde Glasgow, Scotland and Dr D.B.R. Kenning, Oxford
Euromech 212	Nonlinear waves in solids 1–4 July 1986 Toledo, Spain	Professor E. Alarcón Universidad Politecnica de Madrid E.T.S. Ingenieros Industriales J. Gutiérrez Abascal, 2 28006 Madrid, Spain and Professor W.K. Nowacki, Warsaw
Euromech 213	Active methods of controlling sound and vibration 8–11 September 1986 Marseille, France	Professor B. Nayroles Laboratoire de Mécanique et d'Acoustique (C.N.R.S.) B.P. 71, 13277 Marseille Cedex 9 France and Professor J.E. Ffowcs Williams, Cambridge
Euromech 214	The mechanical behaviour of composites and laminates 16–19 September 1986 Dubrovnik, Yugoslavia	Professor M. Mićunović Faculty of Mechanical Engineering University "Svetozar Marković" 34000 Kragujevac, Yugoslavia and Dr W.A. Green, Nottingham
Euromech 215	Mechanics of sediment transport in fluvial and marine environments 22–26 September 1986 Genova, Italy	Professor G. Seminara Istituto di Idraulica Facoltà di Ingegneria Università di Genova Via Montallegro, 1 16145 Genova, Italy and Professor J. Fredsøe, Lyngby

	<i>Time, date and location</i>	<i>Chairmen</i>
Euromech 216	Integrable systems in nonlinear analytical mechanics 22–25 September 1986 Leeds, England	Dr A.P. Fordy Centre for Nonlinear Studies University of Leeds Leeds LS2 9JT, England and Professor F. Calogero, Rome
Euromech 217	Dynamic plastic response of structures 13–16 October 1986 Matrafured, Hungary	Professor S. Kaliszky Department of Mechanics Technical University Budapest Müegyetem rkp. 3K. mf 35 1521 Budapest, Hungary and Professor N. Jones, Liverpool
Euromech 218	The interaction of free and forced convection 18–20 November 1986 Poitiers, France	Professor J.-L. Peube L.E.S.T.E. University of Poitiers 40, Avenue du Recteur Pineau 86022 Poitiers Cedex, France
Euromech 219	Refined dynamical theories of beams, plates and shells and their applications 23–25 September 1986 Kassel, Germany	Professor Dr.-Ing. H. Irretier Institut für Mechanik Gesamthochschule Kassel- Universität Postfach 10 13 80 3500 Kassel, Germany and Professor Dr I. Elishakoff, Haifa