

EUROPEAN MECHANICS COLLOQUIA 1983

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 either the Secretary of the European Mechanics Committee, Prof. H.H. Fernholz (Hermann-Föttinger-Institut für Thermo- u. Fluidynamik, Technische Universität Berlin, Strasse des 17. Juni 135, D 1000 Berlin 12, Germany) or the Chairman of the Committee, Prof. G.K. Batchelor (Department of Applied Mathematics and Theoretical Physics, University of Cambridge, Silver Street, Cambridge CB3 9EW, England).

<i>Title, date and location</i>		<i>Chairman</i>
Euromech 165	Flexible shells, theory and applications 16-20 May 1983 München-Neubiberg, Germany	Professor Dr. E.L. Axelrad Institut für Mechanik Hochschule der Bundeswehr München 8014 München-Neubiberg, Germany and Professor Dr. F.A. Emmerling, München-Neubiberg
Euromech 166	Focussing of mechanical waves in continuous media 28-30 March 1983 Aachen, Germany	Professor Dr.-Ing. J. Ballmann Rheinisch-Westfälische Technische Hochschule Aachen 5100 Aachen, Germany and Professor Dr. H. Grönig, Aachen
Euromech 167	Cardiovascular fluid dynamics and atherosclerosis May 1983 Lysebu/Oslo, Norway	Professor L. Walløe Institute of Informatics University of Oslo P.O. Box 1080 Blindern, Oslo 3, Norway
Euromech 168	Modal analysis of structures with applications to the mechanics of materials 27-30 June 1983 Manchester, U.K.	Dr. G.R. Tomlinson Simon Engineering Laboratories University of Manchester Oxford Road Manchester M13 9PL, U.K. and Professor T. Vinh, St. Ouen

Euromech 169	The Boltzmann equation in gas dynamics 20–23 June 1983 Trondheim, Norway	Dr. T. Ytrehus Institutt for Mekanikk Norges Tekniske Høgskole 7034 Trondheim-NTH, Norway
Euromech 170	The mechanical properties of biological solids 19–24 April 1983 Caserta, Italy	Professor G. Pallotti Istituto di Fisica 'A. Righi' Via Irnerio 46 40126 Bologna BO, Italy and Academician G. Brankov, Sofia
Euromech 171	Shape memory as a consequence of phase transformation and related instabilities in solids 29 Aug.–3 Sept. 1983 Jablonna, Poland	Professor Dr. K. Wilmánski Institute of Fundamental Techn. Research Polish Academy of Sciences Swietokrzyska 21 00-049 Warsaw, Poland and Professor Dr.rer.nat. I. Müller, Berlin
Euromech 172	Mechanics of glaciers 18–23 September 1983 Interlaken, Switzerland	Dr. K. Hutter Versuchsanstalt für Wasserbau, Hydrologie und Glaziologie ETH-Zentrum 8092 Zurich, Switzerland
Euromech 173	Air flows over coasts and hills and their effects on air pollution and industrial and human activities 13–17 September 1983 Delphi, Greece	D.P. Lallas Department of Meteorology University of Athens Athens, Greece and D.N. Asimakopoulos, Athens and Dr. J.C.R. Hunt, Cambridge
Euromech 174	Inelastic structures under variable loads 10–14 October 1983 Palermo, Italy	Professor C. Polizzotto Istituto di Scienza delle Costruzioni Facoltà di Ingegneria Università di Palermo Viale delle Scienze 90128 Palermo, Italy and Professor A. Sawczuk, Warsaw
Euromech 175	Viscoplasticity and applications 6–10 September 1983 Bucharest, Rumania	Professor N. Cristescu Faculty of Mathematics University of Bucharest Str. Academiei 14 Bucharest 70109, Rumania and Dr. I. Sulciu, Bucharest

Euromech
176 The mechanics of gas-liquid
 flow systems
 September 1983
 Grenoble, France

Professor G.M. Lepinard
Institut de Mécanique
Université de Grenoble
B.P. 53 X, 38041 Grenoble Cedex,
France
and Dr. J. Bouré, Grenoble