

EUROPEAN MECHANICS COLLOQUIA 1985

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).

	<i>Title, date and location</i>	<i>Chairmen</i>
Euromech 192	Transport of suspended solids in open channels 11-15 June 1985 München-Neubiberg, Germany	Prof. W. Bechteler Hydromechanik und Hydrologie Hochschule der Bundeswehr München 8014 Neubiberg and Prof. H. J. Vollmers, Neubiberg
Euromech 194	Simultaneous heat and mass transfer in unsaturated porous media 2-5 July 1985 Nancy, France	Prof. M. G. Martin Institut National Polytechnique de Lorraine Ecole Nationale Supérieure d'Electricité et de Mécanique 2 Rue de la Citadelle 54011 Nancy Cedex, France
Euromech 195	Rarefied flows and hypersonic flight 8-11 July 1985 Marseille, France	Prof. R. Brun Laboratoire de Dynamique et Thermophysique des Fluides Université de Provence Centre St. Jérôme 13397 Marseille Cedex 13, France
Euromech 196	Rock and soil rheology 10-13 September 1985 Bucharest, Romania	Prof. N. Cristescu Faculty of Mathematics University of Bucharest str. Academiei 14 Bucharest 70109, Rumania and Dr. H. I. Ene, Bucharest

	<i>Title, date and location</i>	<i>Chairmen</i>
Euomech 197	Finite rotations in nonlinear structural mechanics 17–20 September 1985 Jablonna, Poland	Dr. W. Pietraszkiewicz Institute of Fluid-Flow Machinery Polish Academy of Sciences ul. Fiszera 14 80-952 Gdańsk, Poland
Euomech 198	Physical-numerical modelling in nonlinear fracture mechanics 11–12 September 1985 Stuttgart, Germany	Prof. J. H. Argyris Institut für Statik und Dynamik der Luft- und Raumfahrtkonstruktionen Pfaffenwaldring 27 7000 Stuttgart 80, Germany and Dr. Sommer, Freiburg
Euomech 199	Direct and large eddy simulation of turbulent flows 30 September–1 October 1985 Munich, Germany	Prof. R. Friedrich am Lehrstuhl für Strömungsmechanik Technische Universität München Arcisstraße 21 8000 München 2, Germany and Priv.-Doz. Dr.-Ing. U. Schumann, Weßling
Euomech 200	Postbuckling behaviour of elastic structures 5–7 October 1985 Mátrafüred, Hungary	Prof. J. Szabó Dept. of Civil Engineering Mechanics Technical University of Budapest Budapest Müegyetem rkp.3, 1111 Hungary
Euomech 201	Applications of the mechanics of granular materials in geophysics 13–18 October 1985 Interlaken, Switzerland	Dr. K. Hutter Versuchsanstalt für Wasserbau Hydrologie und Glaziologie ETH-Zentrum 8092 Zürich, Switzerland and Prof. S. B. Savage, Montreal
Euomech 202	Measurement techniques in low-speed turbulent flows 7–9 October 1985 Marknesse, The Netherlands	Dr. B. van den Berg National Aerospace Laboratory NLR Voorsterweg 31 8316 PR Marknesse, The Netherlands and Dr. A. Bertelrud, Stockholm

	<i>Title, date and location</i>	<i>Chairmen</i>
Euromech 203	Combustion theory 2-4 December 1985 Cranfield, U.K.	Prof. J. F. Clarke Department of Aerodynamics College of Aeronautics Cranfield Institute of Technology Cranfield Beds. MK43 OAL, U.K.
Euromech 204	Structure and crack propagation in brittle matrix composite materials 12-15 November 1985 Jablonna, Poland	Prof. A. M. Brandt Institute of Fundamental Technological Research Polish Academy of Sciences Swietokrzyska 21 00-049 Warsaw, Poland and Dr. I. H. Marshall, Scotland
Euromech 205	Free surface waves in shallow water 6-8 May 1985 Grenoble, France	Prof. J. P. Germain Institut de Mécanique de Grenoble Domaine Universitaire 38402 St Martin d'Herès Cedex France