

## ANNOUNCEMENT

### EUROPEAN MECHANICS COLLOQUIA 1988

Euomech 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 Euomech 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 Euomech Colloquia are not normally published. Further information about Euomech 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, D-1000 Berlin 12, Germany).

|                | <i>Title, date and location</i>   | <i>Chairmen</i>  |
|----------------|---|--|
| Euomech<br>232 | Mechanical aspects of soil<br>reinforcement<br>19-22 April 1988<br>Grenoble, France                         | Dr J. P. Gourc<br>I.R.I.G.M.<br>Université Scientifique et<br>Médicale de Grenoble<br>B.P. 58<br>38402 Saint-Martin d'Hères Cedex<br>France<br>and P. de Buhan, Paris<br>R. Nova, Milano       |
| Euomech<br>233 | Modelling of metal forming<br>processes<br>29-31 August 1988<br>Sophia-Antipolis (near Nice)<br>France      | Dr J. L. Chenot<br>Centre de Mise en Forme des<br>Materiaux<br>Ecole Nationale Supérieure<br>des Mines de Paris<br>Sophia-Antipolis<br>06560 Valbonne, France<br>and Prof. E. Oñate, Barcelona |
| Euomech<br>234 | Turbulent two-phase flow systems<br>9-13 May 1988<br>Toulouse, France                                       | Prof. L. Masbernat<br>Inst. de Mécanique des Fluides<br>de Toulouse<br>Avenue du Prof. Camille Soula<br>31400 Toulouse, France   |
| Euomech<br>235 | Dynamics of large-scale vortical<br>structures in turbulent shear flows<br>23-26 May 1988<br>Patras, Greece | Prof. D. D. Papailiou<br>School of Engineering<br>University of Patras<br>Patras 26000<br>Greece<br>and Prof. P. W. Bearman, London  |
| Euomech<br>236 | Pattern selection and spatio-<br>temporal chaos in fluids<br>12-15 September 1988<br>Cambridge, U.K.        | Dr N. O. Weiss<br>DAMTP<br>University of Cambridge<br>Cambridge CB3 9EW<br>U.K.  |

|                 | <i>Title, date and location</i>  | <i>Chairmen</i>  |
|-----------------|--|--|
| Euromech<br>237 | Influence of density variations on the structure of low speed turbulence flows<br>18–21 July 1988<br>Marseille, France | Dr L. Fulachier<br>Institut de Mécanique<br>Statistique de la Turbulence<br>12 Avenue du Général Leclerc<br>13003 Marseille<br>France<br>and Dr R. Borghi, Mont Saint Aignan   |
| Euromech<br>238 | Crack-tip modelling and fracture criteria<br>17–19 August 1988<br>Uppsala, Sweden                                      | Prof. F. Nilsson<br>Uppsala University<br>Department of Technology<br>Box 534<br>751 21 Uppsala<br>Sweden  |
| Euromech<br>239 | The mechanics of brittle creeping materials<br>15–17 August 1988<br>Leicester, U.K.                                    | Prof. A. R. S. Ponter<br>Department of Engineering<br>University of Leicester<br>Leicester LE1 7RH, U.K.<br>and Dr A. C. F. Cocks, Leicester   |
| Euromech<br>240 | Dispersive waves in dissipative fluids<br>30 August–2 September 1988<br>Bologna, Italy                                 | Prof. F. Mainardi<br>Department of Physics<br>University of Bologna<br>Via Irnerio, 46<br>40126 Bologna, Italy<br>and Prof. D. G. Crighton, Cambridge  |
| Euromech<br>241 | Nonlinear waves in active media<br>27–30 September 1988<br>Tallinn, U.S.S.R.   | Prof. J. Engelbrecht<br>Institute of Cybernetics<br>Estonian Academy of Sciences<br>Tallinn, Estonia, U.S.S.R.<br>and Prof. D. G. Crighton, Cambridge  |
| Euromech<br>242 | Application of chaos concepts to mechanical systems<br>26–29 September 1988<br>Wuppertal, Germany                      | Prof. Dr P. C. Müller<br>Sicherheitstechnische Regelungs-<br>und Meßtechnik<br>Bergische Universität-GH Wuppertal<br>Postfach 10 01 27<br>5600 Wuppertal 1, Germany<br>and Prof. Dr W. Szemplinska-<br>Stupnicka, Warsaw<br>Prof. Dr H. Troger, Vienna |
| Euromech<br>243 | Energy from ocean waves<br>26–29 September 1988<br>Bristol, U.K.   | Prof. D. V. Evans<br>Department of Mathematics<br>University of Bristol<br>Bristol BS8 1TW, U.K.   |
| Euromech<br>244 | Experimental analysis of nonlinear problems in solid mechanics<br>4–8 July 1988<br>Poznań, Poland                      | Doc. dr hab A. Litewka<br>Politechnika Poznańska<br>Inst. Techn. i Konstr. Bud.<br>ul. Piotrowo 5<br>60-965 Poznań, Poland<br>and Prof. K.-H. Laermann,<br>Wuppertal   |