

EUROPEAN MECHANICS COLLOQUIA

- Euromech 232      Mechanical aspects of soil reinforcement  
19.-22.4.1988      Université Scientifique et Médicale de Grenoble,  
Grenoble, France
- Euromech 233      Modelling of metal forming processes  
29.-31.8.1988      Centre de mise en Forme des Matériaux, Ecole  
Nationale Supérieure des Mines de Paris, Sophia-  
Antipolis (near Nice), France
- Euromech 234      Turbulent two-phase flow systems  
9.-13.5.1988      Inst. de Mécanique des Fluides de Toulouse,  
Toulouse, France
- Euromech 235      Dynamics of large-scale vertical structures in  
23.-26.5.1988      turbulent shear flows, School of Engineering,  
university of Patras, Patras, Greece
- Euromech 236      Pattern selection and spatiotemporal chaos in  
12.-15.9.1988      fluids DAMTP, University of Cambridge, Cambridge,  
U.K.
- Euromech 237      Influence of density variations on the structure  
18.-21.7.1988      of low speed turbulence flows, Institut de Mécanique  
Statistique de la Turbulence, Marseille, France
- Euromech 238      Crack-tip modelling and fracture criteria,  
17.-19.8.1988      Uppsala University, Department of Technology,  
Uppsala, Sweden
- Euromech 239      The mechanics of brittle creeping materials  
15.-17.8.1988      Department of Engineering, University of Leicester,  
Leicester, U.K.
- Euromech 240      Dispersive waves in dissipative fluids  
30.8.-2.9.1988      Department of Physics, University of Bologna,  
Bologna, Italy
- Euromech 241      Nonlinear waves in active media  
27.-30.9.1988      Institute of Cybernetics, Estonian Academy of  
Sciences, Tallinn, USSR
- Euromech 242      Application of chaos concepts to mechanical systems  
26.-29.9.1988      Sicherheitstechnische Regelungs- und Messtechnik,  
Bergische Universität-GH Wuppertal, Wuppertal, Germany
- Euromech 243      Energy from ocean waves  
26.-29.9.1988      Department of Mathematics, University of Bristol,  
Bristol, U.K.
- Euromech 244      Experimental analysis of nonlinear problems in  
4.-8.7.1988      solid mechanics, Politechnika Poznanska, Inst.  
Techn. i Konstr. Bud., Poznan, Poland

Lisätietoja aihepiireistä ja yhteystietoja järjestäjistä voi kysellä seuraavilta:

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- Euromechin asiamies, prof. Antti Pramila, puh. 931 - 162 111.