

Euromech 149	Stress waves in non-elastic solids 23-27 June 1981 Jablonna, Poland	Dr. W. K. Nowacki Institute of Fundamental Technological Research Polish Academy of Sciences Swietokrzyska 21 00-049 Warsaw, Poland and Dr. E. Włodarczyk, Warsaw
Euromech 150	Analysis of stability by the Liapunov direct method and its application in mechanics October 1981 Jablonna, Poland	Professor R. Gutowski Technical University of Warsaw Nowowiejska 24 00-665 Warsaw, Poland and Prof. V. A. Vujičić, Belgrade

Forthcoming papers

The following papers have been accepted for publication in the *Journal of Engineering Mathematics*:

1. The fluid-filled cylindrical membrane container, by C.-Y. Wang and L. T. Watson.
2. Steady flow and static stability of airfoils in extreme ground effect, by E. O. Tuck.
3. Hodograph transformations and solutions in constantly inclined MDH plane flows, by R. M. Barron and O. P. Chandna.
4. Leading-edge separation from a thick, conical, slender wing at small angles of incidence, by J. Nutter.
5. Solution of a singular integral equation, by A. Chakrabarti.
6. On the mechanics of the bow and arrow, by B. W. Kooi.
7. Nonlinear solution for an applied overpressure on a moving stream, by L. W. Schwartz.