

ANNOUNCEMENT

SYMPOSIUM ON CONTINUUM MODEL OF DISCRETE SYSTEMS

The Symposium will take place in Poland on 19–27 June 1975. It will concern both Solids and Fluids; its aim is to discuss:

- relation between mathematical description of discrete systems and their continuum models, with a special emphasis on models with internal structure,
- construction (both statistical and deterministic) of continuum models of material,
- construction (both statistical and deterministic) of continuum models of material systems, such as systems of particles, composites, suspensions, polymer structures,
- calculation of macroscopic material functions on the basis of the properties of the discrete system and its constituents.

Participation in the Symposium will be by the Committee's invitation and issued to research scientists actively engaged in the subject. In order to have sufficient time for discussion, the number of reports will be limited.

The Scientific Committee is the following:

- Chairman: R. S. Rivlin, USA
- Members: G. K. Batchelor, England
- W. Fiszdon, Poland
- E. Kröner, FRG
- I. A. Kunin, USSR
- H. Zorski, Poland.

Those interested should write either to Prof. W. Fiszdon (Fluids) or Prof. H. Zorski (Solids) at the address: Institute of Fundamental Technological Research, Świętokrzyska 21, 00-049 Warsaw, Poland.