

## ANNOUNCEMENT

### SYMPOSIUM—GRENOBLE 1976 TWO-PHASE FLOW AND CAVITATION IN POWER GENERATION SYSTEMS GAS IN LIQUID FLOWS, RESEARCH TECHNIQUES AND UTILIZATION OF TEST DATA

A symposium on the above subject is being organized jointly by the Industrial Fluid Mechanics and Structures Division of I.A.H.R. and the Société Hydrotechnique de France (S.H.F.). It will be held in Grenoble, France, from 30th March to 2nd April, 1976.

There will be four major themes as follows:

1. Boiling phenomena (nucleation, bubble growth and boiling delay)
2. Cavitation (analysis of hydrodynamic forces, methods of prediction)
3. Two-phase sonic choking and pulsating (discharge of pressure, vapour formation)
4. Fluid dynamic interaction between the phases (entrainment methods of detection, applications).

The official languages of the Symposium will be English and French.

Please contact for information the Symposium Secretary:

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