

ANNOUNCEMENT

Sixth International Heat Pipe Conference

Grenoble, France, 25–29 May 1987

Objectives

The Conference is planned to provide a forum for exchange of knowledge with a particular emphasis on a strong interaction between participants from universities, research institutes and industry who are concerned with heat pipe phenomenology (evaporation, condensation, two-phase flow, capillary forces, etc.) and heat pipes utilizations.

The meeting will also provide scientific and technical exhibitions.

Program format

A tentative list of topics to be covered is:

1. Fundamental research and basic processes related to physical phenomena occurring in heat pipes and thermosyphons.
2. Heat pipes: theoretical and experimental studies including special heat pipes V.C.H.P., etc.
3. Heat pipe heat exchangers. Numerical models and experimental results.
4. Technological studies.
5. Scientific and industrial applications of heat pipes.

6. The heat pipe as an aerospace component (launching, effect of micro-gravity on the performance, etc.).

Call for papers

The Organizing Committee welcomes your prospective papers. Please submit a 300–500-word abstract containing the title of the paper and names of all authors as soon as possible but not later than **15 June 1986** to:

Dr R. Curtilla
6th I.H.P.C. Secretary
C.E.N.G./S.T.T.
85X
38041 Grenoble Cedex
France.

The abstracts should include sufficient details to allow a careful evaluation during the review processes.

The authors of selected papers will be notified by 15 October 1986. Full length papers will be due by 15 February 1987. Accepted papers will be published in the Conference Proceedings.