



## ANNOUNCEMENT

### 9th INTERNATIONAL SYMPOSIUM ON APPLICATIONS OF LASER TECHNIQUES TO FLUID MECHANICS

Fundação Calouste Gulbenkian, Portugal

13–16 July 1998

#### Scope and topics of the Symposium

The Symposium will present new research on advanced techniques for flow measurement and results of significance to fluid mechanics. It will emphasize the application of laser, and other advanced techniques, to scientific and engineering investigations of fluid flow. Contributions to the theory and practice of measurement methods will be accepted where they facilitate new improved fluid mechanical investigations, and may include laser-Doppler anemometry, phase-Doppler anemometry, particle image velocimetry and laser induced fluorescence.

Non-optical techniques that provide new and reliable information on fluid flows, heat and mass transfer are also welcome for the 9th International Symposium.

#### Deadlines

Final date for receipt of abstracts—19 December 1997.

Authors informed concerning acceptance—6 March 1998.

Final date for receipt camera-ready manuscripts—22 May 1998.

#### Call for papers

Paper selection will be based upon extended abstracts of not less than 500 words, which should be typed double spaced and state the purpose, results and conclusions of the work with supporting figures as appropriate. Four copies of the abstract should be submitted to:

#### LADOAN-9

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