

SIXTH INTERNATIONAL WORKSHOP ON SUBSECOND THERMOPHYSICS

Austrian Foundry Research Institute, Leoben, Austria

September 26–28, 2001

This will be the sixth in a series of well-established workshops on both experimental and theoretical aspects of thermophysical behavior of matter in the millisecond to picosecond time regimes. It will include rapid resistive or inductive heating (volume), pulse laser heating (surface), and levitation techniques. The emphasis will be on measurements of thermophysical properties at high temperatures. An informal workshop atmosphere was chosen to promote exchange and cooperation among scientists and researchers from academia, research institutions, and industry with common scientific and technical interests.

The workshop will consist of invited and contributed papers. Abstracts (200–300 words) were to have been submitted by January 31, 2001. The content of the abstract was the basis of acceptance for presentation at the workshop. Full-length manuscripts are to be submitted by September 28, 2001. The papers will be reviewed and those accepted will be published in a Special Issue of the *International Journal of Thermophysics*.

For further information please contact

Dr. Erhard Kaschnitz
Austrian Foundry Research Institute
Parkstrasse 21
A-8700 Leoben, Austria

Telephone: +43 3842 43101 35
e-mail: kaschnitz.ogi@unileoben.ac.at
website: <http://www.ogi.at>