

Announcements

SEVENTH ASIAN THERMOPHYSICAL PROPERTIES CONFERENCE (ATPC)

Hefei and Huangshan, Anhui, People's Republic of China

August 23–28, 2004

The 7th Asian Thermophysical Properties Conference is established as one of three worldwide conferences on thermophysical properties held in U.S.A., Europe, and Asia every three years. The Conference will be held at the University of Science and Technology of China and Huangshan City, located in Anhui, People's Republic of China, on August 23–28, 2004. Session topics include thermodynamic properties, transport properties, optical and thermal radiative properties, interfacial properties, methods of measurement, data correlation, and applied aspects.

Sponsors are the Chinese Society of Metrology and Measurement and the University of Science and Technology of China, jointly with Tsinghua University.

Chair of the International Scientific Committee:

Professor Bu-Xuan Wang
Academician of Chinese Academy of Science
Tsinghua University
Beijing, People's Republic of China

Chair of the Local Organizing Committee:

Professor Wei-Cheng Fan
University of Science and Technology of China
Hefei, People's Republic of China

Executive Chair:

Professor Ze-Shao Chen
Department of Thermal Science and Energy Engineering
University of Science and Technology of China
Hefei, Anhui 230027
People's Republic of China

Full details may be found at the conference website:

<http://atpc2004.ustc.edu.cn>

or contact e-mail: atpc2004@ustc.edu.cn

SEVENTH INTERNATIONAL WORKSHOP ON SUBSECOND THERMOPHYSICS**Musée d'Histoire Naturelle, Orléans (France)***October 6–8, 2004*

This will be the seventh of a series of well established workshops on both the experimental and theoretical aspects of the thermophysical behavior of matter in the millisecond to picosecond time regimes. The meeting will provide opportunities for the exchange of information and ideas between basic and applied researchers, with special emphasis on the emerging applications of elastic and inelastic spectroscopies (neutron and synchrotron radiation spectroscopies as well as NMR) to high temperature thermophysics, making it possible to observe previously inaccessible conditions in the bulk and surface of materials. The informal workshop atmosphere is intended to promote exchange and cooperation among scientists from academic, government, and industrial laboratories with common scientific and technical interests.

The workshop will consist of invited and contributed papers. Full-length manuscripts are to be submitted by October 8, 2004. The papers will be reviewed and those accepted will be published in a Special Issue of the *International Journal of Thermophysics*.

Further information and inscription is available at:

<http://crmht.cnrs-orleans.fr/congres/7IWST.htm>