



## Announcement

# 6th International Symposium on Heat Transfer Beijing, China, June 15–19, 2004

The five previous International Symposiums on Heat Transfer in Beijing, which began in 1985, enhanced the international dissemination of recent advances in heat transfer research. A large number of papers were presented describing significant advances in heat transfer research from worldwide. The International Organizing Committee seeks to continue the valuable international exchange of new information and ideas in the heat transfer field for the 21st century by organizing the International Symposium on Heat Transfer in Beijing every four years.

### Scope of Papers

Papers are solicited on all aspects of heat transfer, including:

1. Theory and application of fundamental transport phenomena
2. Micro heat transfer in space and time
3. Transport phenomena and process analysis in rotary machinery and rotating channels
4. Two-phase and multi-phase flow and heat transfer
5. Heat and mass transfer in nuclear reactors
6. Heat and mass transfer in porous or dispersed media
7. Radiation heat transfer and combined heat transfer modes
8. Protective cooling for high temperature components
9. Biological and cryogenic heat and mass transfer
10. Solidification and melting
11. Industrial heat transfer
12. Mathematical simulation and numerical analysis of all modes of heat and mass transfer
13. Experimental measurement techniques for heat and mass transfer processes
14. Transport phenomena and analysis of heat and mass transfer under the influence of electrical and magnetic fields and chemical reactions
15. Heat and mass transfer in environmental protection

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