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4th International Symposium on Heat Transfer

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This symposium is organized by the Institute for Thermal Science and Engineering, Tsinghua University, Beijing, People's Republic of China.

THEME

Rapid advances in processing techniques, significant improvements in analytical techniques and an awareness of environmental factors require that the heat transfer community achieve significant improvements in the transfer and utilization of energy to facilitate application of advanced technologies in nearly all fields. Beginning in 1985, the three previous International Symposia on Heat Transfer held in Beijing have 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 around the world. The papers were

published as the Hemisphere series *Heat Transfer Science & Technology* (edited by B. X. Wang). The International Organizing Committee seeks to continue the valuable international exchange of new information and ideas in the rapidly expanding field of heat transfer by organizing the International Symposium on Heat Transfer in Beijing every 4 years. This year, the symposium will also include an exhibition of heat exchangers as part of a special session on heat transfer in heat exchangers.

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