

nologies in thermal science and process engineering are invited. Topics include but are not limited to :

aerospace, advanced energy systems, automotive, bioengineering, boiling, chemical process systems, combustion and reacting flows, combustors, computational fluid dynamics, condensation, conduction and insulation, cryogenic engineering, electronics cooling, energy and environment, forced, natural and mixed convection, heat exchangers, interfacial phenomena, material processing, measurement and experimental techniques, melting and freezing, mining and metallurgical engineering, multiphase flow, ocean and marine sciences, petrochemical engineering, porous and particulate systems, process engineering, propulsion and power, radiation, refrigeration and air conditioning, rotating machines,

solar energy, thermal energy storage, thermal-fluids machinery, transport properties of gases, liquids, and solids, turbulence and flow instabilities.

CONFERENCE SECRETARIAT

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11th International Heat Transfer Conference

23–28 August 1998, Kyongju, Korea

The International Heat Transfer Conferences are held every 4 years, with the purpose of bringing together the international heat transfer community. The 11th Conference will cover both fundamental and applied topics in heat transfer, including ablation, aerospace heat transfer and energy conversion system, aerothermodynamics, biological heat transfer, biotechnology, boiling and condensation, buoyancy driven flows, chaos in heat transfer, combined heat and mass transfer, combustion, computational fluid dynamics and heat transfer, conduction, cryogenic heat transfer, electric systems, environmental heat transfer, forced, natural and mixed convection, heat exchangers, heat pipes and capillary pumped loops, heat transfer at very high fluxes, heat transfer augmentation, heat transfer in energy conservation and renewable energy, heat transfer in turbomachinery and gas turbines, insulation, interfacial phenomena, manufacturing

heat transfer, measurement techniques, melting and freezing, micro-scale heat transfer, modelling and numerical techniques, nuclear reactor systems, particulate and porous media, process equipment, radiation, solar energy, spacecraft thermal control, stability problems in heat transfer, thermal energy storage, thermophysics, thin-film heat transfer, transport properties, two phase flow.

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