

7th International Conference on Thermal Engineering: Theory and Applications



**June 4-7, 2013
Xi'an , CHINA**

Conference Objective

The conference objective is to bring together researchers engaged in the application of experimental, analytical, or theoretical thermal and energy engineering. The suggested topics link between conventional and emerging research areas in thermal energy.

Important Dates:

Submission of an extended abstract	February 28, 2013
Notification of acceptance	April 1, 2013
Submission of revised abstract	May 1, 2013
Last day for registration	May 1, 2013
Conference dates	June 4-7, 2013

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Conference topics include but not limited to

Heat and Mass transfer in Biomedical devices
Micro/nano Heat Transfer
Double Diffusive Convection
Transport Phenomena in Porous Media
Waste Management and Waste Disposal
Renewable Energy
Biofuels and Internal Combustion Engines
Multi-Phase Flow and Heat Transfer
Melting and Solidification
Internal Flow and Heat Transfer
Environmental Engineering
Heat Transfer with Non-Newtonian Fluid Flow
Micro/nanofluidics and life science application
Thermal Management
Microfabricated Thermal Management Devices and Systems
Novel Phase Change Cooling Technique:
Computational Fluid dynamics
Novel Materials
Topics related to nanofluids

**For more information please visit
www.ictea.ca**

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