

Events



CANADIAN THERMAL ANALYSIS SOCIETY

AN AFFILIATE OF THE NORTH AMERICAN THERMAL ANALYSIS SOCIETY

www.ctas.org

18TH CTAS ANNUAL WORKSHOP AND EXHIBITION

Canadian Thermal Analysis Society (CTAS) will be holding its 18th Annual Workshop and Exhibition on May 13–14, 2008 at the Stage West Hotel in Mississauga, Ontario, Canada. The two-day CTAS Workshop and Exhibition will include a one-day training session, a one-day technical session with oral and poster presentations and a two-day instruments exhibition.

A plenary lecture entitled “*Thermophysical Properties Measurement of Fluids: The Transient Line-Source Technique*” will be given by our invited speaker, Dr. R. C. Prasad of the University of New Brunswick.

In the training session, four training courses entitled “*An Introduction to Thermal Analysis and Calorimetry*”, “*High Heating Rate Thermal Analysis: Demystifying the Myths*”, “*Adiabatic Calorimetry's Role in Chemical Process Safety, Storage and Li-Ion Battery Development*” and “*DMA: theory, applications and its place in the thermal analysis world*” will be presented by Dr. S. C. Mojumdar of the University of Waterloo, Dr. C. A. Potter of TA Instruments, Mr. O. Savard of PerkinElmer and Mr. P. Ralbovsky of TIAX LLC, respectively.

There will be a special issue of the Journal of Thermal Analysis and Calorimetry (JTAC), dedicated to the 18th CTAS Annual Workshop and Exhibition and the full papers will be published after the positive review. CTAS would like to invite you to present a paper and/or poster in this Workshop and Exhibition and submit the full papers to JTAC Assoc. Editor Dr. S. C. Mojumdar (scmojumdar@hotmail.com). The subject matter may cover any aspect of thermal analysis techniques, hyphenated techniques and applications to various materials.

To recognize the contribution by students to the field of thermal analysis, a Student Award of \$200 will be presented to a student who will make the best poster or oral presentation at the Workshop. This occasion is an excellent opportunity to meet other thermal analysts and exhibitors, and to learn new applications in thermal analysis. Please show your support to the Canadian thermal analysis community by attending, presenting a paper and/or exhibiting your instruments at the Workshop and Exhibition.

Please contact to Dr. Subhash Mojumdar (scmojumdar@hotmail.com), CTAS Program Chair for more information. Future announcements and conference details will be provided at www.ctas.org.

We look forward to receiving your contributions and meeting you at the 18th CTAS Workshop & Exhibition.

Yours truly,

Program Chair

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