

# Automatic Formatting of Abstracts for ICCT-2010

A. Inaba<sup>1,\*</sup>, K. Saito<sup>2</sup>, T. Atake<sup>3</sup>

<sup>1</sup>Research Center for Structural Thermodynamics, Graduate School of Science, Osaka University, JAPAN

<sup>2</sup>Department of Chemistry, Graduate School of Pure and Applied Sciences, University of Tsukuba, JAPAN

<sup>3</sup>General Safety Management Center, Tokyo Institute of Technology, JAPAN

\*E-mail: inaba@dummy.icct2010.org

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To start a new paragraph, you need to insert a blank line on top. Equation can be included either in the line ( $dU = TdS - pdV$ ) or separately as

$$\frac{dT_{\text{trs}}}{dp} = \frac{\Delta_{\text{trs}}V}{\Delta_{\text{trs}}S}. \quad (1)$$

A single diagram can be put in your abstract. It is placed automatically at the upper right corner of the text area as seen in this example abstract. A wide variety of graphic files (jpeg, png, pdf, eps & bmp) is supported. The size of graphic must be adjusted by the user while viewing the resultant pdf abstract. Since the figure caption can not be added properly, the explanation is to be given in the text.

[1] L. Lamport,  *$\LaTeX$ : A Document Preparation System*, Addison-Wesley (Reading, USA), 1986.

[2] D. E. Knuth, *The  $\TeX$  book*, Addison-Wesley (Reading, USA), 1984.

[3] A. Author, B. Someone and Last Author, *Chem. Thermodyn. Today*, **1**, 2010 (2010).

