Interdisciplinary Conference Series: Applied Mathematics, Modeling, and Computational Science (AMMCS-2013) Waterloo, Ontario, Canada August 26-30, 2013

Please Insert the Title of Your Talk Here

A. Maths¹, B. Sciences², C. Lemma³, D. Technology⁴

Use this format (without changing the settings) to prepare your one-page abstract. The abstracts are used for evaluation purposes. Therefore, it is important that you describe your intended presentation concisely and clearly, including the objectives, status, methodology, results, and significance of your study. Abstracts may contain equations, figures, and references (see Eqs. (1,2), Fig. 1 and Refs. [1, 2, 3]). **The abstract length is limited to 1 page**. Equations are to be centered horizontally, with equation numbers aligned with the right margin. Paragraph text is full-justified. Do not explicitly begin by writing the word "abstract". Equations should be properly punctuated. For instance, as

$$y = 3x^2 \quad \text{and} \quad x > 0, \tag{1}$$

we see that

$$z = \sqrt{y} = \sqrt{3}x. \tag{2}$$

Your abstract should be prepared in LATEX or MS Word, according to the templates provided, and then converted to PDF for submission. An online Word—PDF conversion tool can be found at http://www.pdfonline.com/convert-pdf/. Abstracts not complying with these templates may not be included in the book of abstracts of the AMMCS-2013 Conference. Abstract submission should be done online via the AMMCS-2013 management system at http://www.ammcs2013.wlu.ca/submit-abstract.html. We will confirm your submission. If your abstract is accepted, you will be invited to present your talk (either orally or as a poster). The book of abstracts will be available to the participants prior to the conference and will provide the audience with more information about the papers being presented at AMMCS-2013.

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We look forward to welcoming you in Waterloo, Canada at the AMMCS-2013 Conference!

Figure 1: The AMMCS-2013 meeting is organized in cooperation with SIAM and AIMS.

References

- [1] B. Keller and I. Reiten, Cluster-titled algebras are Gorenstein and stably Calabi-Yau, Adv. Math. 211, 1, pp. 123-151 (2007).
- [2] S. Washito and K. Karabashi, *Use This Template*, in *Proceedings of the 5th International Conference on Photon Interaction* (ICPI-2012), San Francisco, USA, ed. A. Chen, pp. 22-24 (2012).
- [3] A.B. Smith, *Describing the style for the AMMCS-2013 book of abstracts*, in C.D. Science (ed.), General Book of Wisdom, 2nd ed., University of Queensland, pp. 23-42 (2011).

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