

How to prepare abstracts for the Second ICCES MM'06 in Dubrovnik

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Abstract

This file contains information about submission of one-page abstracts. They ought to be written in the conference language English and should start with the title of the contribution, followed by names and affiliations of all authors. Use Times New Roman 11 point size, single spacing, except for the headings. The names of authors should be typed in Times New Roman 12 point size and the corresponding author should be marked by asterisk. The headings should be typed in bold, Times New Roman 14 point size and centered on the page. The title of the paper should be typed in bold, Times New Roman 18 point size at the top of the document as illustrated. The margins are: 3,5 cm left; 2 cm right; 3,5 cm top and 1,25 cm bottom. To submit an electronic copy of the manuscript, please convert the document into PDF format.

Please be as specific as possible in describing the contents of the work that you will present. You may include formulae

$$E = mc^2$$

and references of articles or books which are related to your work. In the text, references [1] are indicated by a number in square brackets [2]. The reference section that follows in this sample document illustrates the format that should be used. Journal and book titles should be in *italic*.

One-page abstracts should be submitted by email to the Conference Secretariat before March 1, 2006. Full-length papers of 15 pages should be submitted after the Symposium, prior to August 15, 2006. The papers will be printed in the edited monograph "ADVANCES IN MESHLESS METHODS". The author's instructions for submission of full-length papers will be posted on the Symposium website. Moreover, the original (previously unpublished) contributions will be reviewed for the journal *CMES: Computer Modeling in Engineering & Sciences*.

References

1. Nishioka, T. and Atluri, S. N. (1982): "Analysis of Surface Flaws in Pressure Vessels", *Journal of Pressure Vessel Technology*, Vol. 104, pp. 299-307.
2. Atluri, S. N. (1997): *Structural Integrity and Durability*, Tech Science Press.