

Instructions for the Preparation of the Synopsis/Abstract for symposia (max. 10 pages, 2 pages with overview of symposium plus 3-4 contributions of 2 pages each)

FirstName FAMILYNAME (1), FirstName FAMILYNAME (2), etc.

(1) MINES ParisTech, Centre for Applied Mathematics, CS 10 207, 06904, Sophia Antipolis, France

(2) Institut Néel, 25 Avenue de Martyrs, BP 166, 38042, Grenoble Cedex 9, France

Abstract. The abstract should be in Times New Roman, size 10. (Max. 100 words; to be copied in the abstract submission form)

First level heading: Times New Roman, 12 points, bold

Some text. Times New Roman, 12 points. First line indent.

Another first level heading

It is recommended that the abstract includes the following aspects, which will be considered in the review process:

- introduction (problem overview, current state of affairs, literature review),
- the specific problem(s) considered in the symposium,
- the role of each contribution,
- a list of contributions,
- appended abstracts of all contributions in the format for oral presentations (see next page) for a total length of max. 10 pages.

Figures. Please, leave a blank line between text and figures/tables.

Fig. 1. Figure captions are in Times New Roman, size 10 and centred. Insert the figure above.

Tables. Please, leave a blank line between text and figures/tables.

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Equations, if needed, should be centred and numbered.

$$\nabla \times \vec{E}(\vec{r}, t) + \frac{\partial}{\partial t} \vec{B}(\vec{r}, t) = 0 \quad (1)$$

References (Vancouver numeration and APA Style)

- [1] J. C. Maxwell, *A Treatise on Electricity and Magnetism*, Clarendon Press, London, 1892.
- [2] D. Schanks and J. W. Wrench Jr., Calculation of π to 100,000 Decimals, *Math. Comput.* **16** (1962) 76-99.

Title of the Symposium

Individual Symposium Contribution 1 (Maximum 2 pages, including tables, figures, and references)

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