

Instructions for preparing an extended abstract for the IUTAM Symposium on Growing solids 2015

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We request authors to submit an extended abstract of a maximum of two pages (including references and figures) no later than December 15, 2014, at the conference website <http://sgs2015.ipmnet.ru/>. The uploaded file must be in the PDF format with source files (DOC or TEX+PNG/JPG in ZIP archive).

The abstract must be written in English. It must contain the full names, addresses, and e-mails of the authors. In case of joint authorship, the name of the speaker who will present the paper at the conference should be underlined. The reference marks can be omitted if all authors share the same affiliation.

Equations must be numbered consecutively using right flushed Arabic numbers in brackets as shown in Equation (1),

$$\mathbf{F}_i f(x, t) = \int_{a_i}^{b_i} k_{pl} \left(\frac{x - \xi}{H} \right) f(\xi, t) d\xi \quad (i = \overline{1, n}) \quad (1)$$

All symbols in every equation should be explained.

Figures and graphs must be included using the same style as shown in Figure 1. The contents of each figure should be explained in the caption.



Figure 1: Example of a figure with a caption.

Tables should be included using the same style as shown in Table 1. The contents of each table should be explained in the header.

Number citations consecutively in square brackets. Type the reference list at the end of the abstract following the style shown below, where [1, 2] exemplify the case of a textbook, [3] is an article in a journal and [4] are articles in conference proceedings..

We very much look forward to welcoming you in Moscow! Best wishes and the warmest regards from the Organizing Committee of the IUTAM Symposium on Growing solids 2015.

Table 1: Example of a table with a header.

T11	T12	T13	T14
T21	T22	T23	T24

References

- [1] *A. D. Polyanin, A. V. Manzhirov. Handbook of Integral Equations. Second Edition. Boca Raton–London: Chapman & Hall/CRC Press, 2008. 1144 p.*
- [2] *Topical Problems in Theoretical and Applied Mechanics. Editors A. V. Manzhirov, N. K. Gupta, R. Velmurugan. New Delhi: Elite Publishing House, 2013. 441 p.*
- [3] *A. V. Manzhirov, S. A. Lychev. The mathematical theory of growing solids: Finite deformations. Doklady Physics, 2012. Vol. 57, No. 4, pp. 160–163, doi: 10.1134/S1028335812040015.*
- [4] *A. V. Manzhirov. Advanced in mechanics of growing solids. Abstract Books of 23rd International Congress of Theoretical and Applied Mechanics. ICTAM 2012. August 19–24. Beijing. China. Beijing: ICTAM, 2012. pp. 300–301.*