May, 27-30, 2019, Samara, Russian Federation

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# A. A. Ivanov<sup>1,2</sup>, V. V. Smirnov<sup>2</sup>

- <sup>1</sup> Lomonosov Moscow State University, Institute of Mechanics.
- 1, Michurinsky prospekt, Moscow, 119192, Russian Federation.

<sup>2</sup> Samara State Technical University,

244, Molodogvardeyskaya st., Samara, 443100, Russian Federation.

#### Abstract

An abstract is a succinct summary of a longer piece of work, usually academic in nature, which is published in isolation from the main text and should therefore stand on its own and be understandable without reference to the longer piece. It should report the latter's essential facts, and should not exaggerate or contain material that is not there. Its purpose is to act as a reference tool (for example in a library abstracting service), enabling the reader to decide whether or not to read the full text.

The abstract should reflect only what appears in the original paper. The Abstract should:

- Describe the main objective(s) of the study;
- Explain how the study was done, including any model organisms used, without methodological detail;
- Summarize the most important results and their significance. Abstracts should not include citations and abbreviations, if possible.

**Keywords:** keyword, key phrase, new thought.

Introduction. Here goes the introduction.

- 1. Section 1. Example of formula:  $x^2 + y^2 = z^2$ .
- 2. Section 2.

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example for point list

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1) for numbered list

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### Authors' Details:

Andrew A. Ivanov ♠ □ http://orcid.org/0000-0000-0000-xxxx

Cand. Phys. & Math. Sci., Associate Professor; Senior Researcher; Lab. of Elasticity and Plasticity; e-mail: anton@ya-mail.ru

Vladimir V. Smirnov http://orcid.org/0000-0000-0000-xxxx

Dr. Phys. & Math. Sci., Professor; Head of Department; Dept. of Elasticity and Plasticity; e-mail:vlad\_smirnov@ya-mail.ru

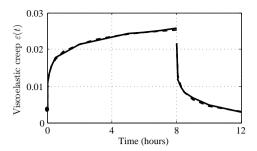


Figure 1. The figure caption

### Conclusion.

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#### References

- 1. Kolotnikova O. V. Effectiveness of hardening by methods of plastic surface deformation of components operating at high temperatures, *Strength of Material*, 1983, vol. 15, no. 2, pp. 292–295. doi: 10.1007/BF01523487.
- 2. Birger I. A. Ostatochnye napryazheniya [Residual stresses]. Moscow, Mashgiz, 1963, 262 pp. (In Russian)
- 3. Uchaikin V. V. Heredity and Nonlocality, In: Fractional Derivatives for Physicists and Engineers, vol. 1, Background and Theory. Berlin, Springer Berlin Heidelberg, 2013, pp. 3–58. doi: 10.1007/978-3-642-33911-0\_1.