

Author's instructions for preparing abstracts

S. V. Golovin^{1,2}, A. N. Baykin¹

^{1,2}*Lavrentyev Institute of Hydrodynamics SB RAS, Novosibirsk, Russia*

²*Novosibirsk State University, Novosibirsk, Russia*

Each presentation made on the Workshop must be accompanied by an abstract that summarizes the talk. The entire abstract should not exceed one page.

In this abstract the numbered formulae should be formatted as follows:

$$\sin 2\varphi = 2 \sin \varphi \cos \varphi. \quad (1)$$

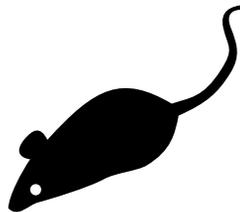
A formula might also be not numbered:

$$\cos 2\varphi = \cos^2 \varphi - \sin^2 \varphi.$$

All the numbered formulae should be accompanied by a label in the form of {AuthorName: FormulaeName} (if you are using L^AT_EX), and referenced in the text like this (1).

References should be restricted only to those, which are necessary for the comprehension of the abstract. References should be formatted in a similar way, like this: [1, 2].

The pictures should be saved in “pdf” format and inserted in the using the following command (if you are using L^AT_EX):



Please do not use macros, shortenings of standard commands and non-standard L^AT_EX packages or “\renewcommands”.

The work was supported by ... (insert your grant or any other financial support here)

References

- [1] Coussy O. *Poromechanics*. Chichester: John Wiley & Sons Ltd, 2004.
- [2] Golovin S. V., Baykin A. N. *Influence of pore pressure on the development of a hydraulic fracture in poroelastic medium*. Int. J. Rock Mech. Min. Sci. 2018. V. 108. P. 198–208.