

Information for authors of the Inzhenerno-Fizicheskii Zhurnal
(Journal of Engineering Physics and Thermophysics is a translation of Inzhenerno-Fizicheskii Zhurnal,
a publication of the Academy of Sciences of Belarus which is published bimonthly)

The author who presents a paper for publication thus adopts the requirements and terms formulated below:

1. The papers submitted to the Journal in English or Russian are subjected to scientific revision.
2. The subjects of the Journal: thermophysics, heat and mass transfer, theory of heat conduction, thermodynamics of irreversible processes, theory of drying, building thermophysics, hydrogen energetics, structural-mechanical characteristics of disperse systems, formation of carbon nanostructures, rheodynamics, rheology, low-temperature plasma.
3. The paper in WORD format should be submitted by email. The length of the paper should not exceed 15 typed pages (27,000 symbols including References and captions to figures).
4. The material should be presented in the following order: a) the UDC (universal decimal classification) number; b) the initials and names of the authors; c) the title of the paper; d) the abstract (not exceeding 150 words) which should be most informative, giving a clear indication of the nature of the paper and the results obtained in it, and should not duplicate Conclusions; e) keywords (no more than 10); f) the body of the text; g) the complete list of symbols (first Latin symbols in alphabetical order, then Greek ones, also in alphabetical order) with dimensions and sub- and superscripts with explanation of their origin; h) references; i) tables; j) captions to figures with all dimensions indicated; k) figures (not more than 15).
5. Both figures and photographs should be presented in an electronic form (tiff, jpg) drawn clearly. Figures containing several fragments (a, b, c ...) are considered as one figure. Printing of color figures is left to the Editorial Office's discretion.
6. Equations should be presented in MathType.
7. References to cited literature should be grouped in numerical order of appearance. References to articles and books should include the initials and names of all authors and be given, for example, as
 1. A. J. Reynolds, The prediction of turbulent Prandtl and Schmidt numbers, *Int. J. Heat Mass Transfer*, **18**, No. 6, 1055–1069 (1975).
 2. G. K. Batchelor, *An Introduction to Fluid Dynamics*, Cambridge Univ. Press, Cambridge (1967).
 3. O. Matvienko, J. Duck, and Th. Neesse, Hydrodynamics and particle separation in the hydrocyclone, in: *Proc. 2nd Int. Symp. on Two-Phase Flow Predictions and Experimentation*, May 23–26, 1999, Pisa, Italy (1999), Vol. 2, pp. 923–929.
8. The authors are requested to give the following information: the first name, second name and patronymic, affiliation, exact mailing address, and email address.
9. The authors are informed of the fact of registration, acceptance or rejection of the paper by email. Before publication, the proofs of the paper are sent to the author. In correspondence the indication of the paper registration number is obligatory.
10. The date of the paper receipt is that at which an original paper is received.
11. The request of the Editorial office to revise the paper does not mean that the paper is accepted for publication since it will again be subjected to reviewing and considered by the Editorial Board. If the paper is not accepted for publication, the Editorial office informs the author of the rejected paper on the referees' comments and the official decision of the Editorial Board. The author of the rejected paper has the right to ask the Editorial Board to reconsider the possibility of publication of the paper.
12. The author transfers to the Editorial office of the Journal the exclusive right to reproduce and distribute the paper as periodicals and in Internet and to subsequently publish it in the Journal of Engineering Physics and Thermophysics.
13. After the publication of the issue with the author's paper, the author receives its pdf reprint.
14. Address: 15, P. Brovka Str., Minsk 220072, Belarus. Tel: +375 (17) 364–21–31, +375 (17) 357–23–31. Email: jepter @itmo.by, URL: <http://www.itmo.by/jepther.html>; www.springerlink.com; <http://elibrary.ru>