

Guidelines for Authors of *Physics of Particles and Nuclei Letters*

1. A manuscript should be submitted via e-mail in LaTeX2 ϵ (or Microsoft Word) and PDF formats together with files of figures, tables, and figure captions, as well as completed and signed [copyright transfer agreement](#). All pages should be numbered, and the manuscript must include all necessary elements and signed by all authors.

2. The first page of the manuscript should include the title, the list of the authors, their affiliations, addresses, e-mail addresses, and abstract.

3. In formulas, all roman letters denoting physical quantities should be italicized. Vectors must be in boldface without arrows over the letters. Dimensionless similarity numbers (Ar , Re , etc.), mathematical functions and abbreviations, chemical elements should be in roman type.

4. Figures must be clear and readable. It is desirable to submit each figure in the form of an individual file in the PostScript format (*.eps). Color figures are not recommended. Figures must be on the same scale, their maximum width and height (including caption) being equal to 11.5 and 17.5 cm, respectively. Small figures must be no wider than 6 cm. Figures should not be overloaded with unnecessary details. Inscriptions should be replaced by letters or Arabic numerals that are explained in captions.

5. Cited references must be listed at the end of a manuscript and should be numbered by the consecutive numbers as they are mentioned in the main text. The list of references must have the heading REFERENCES. It is not permissible to cite unpublished works. Examples of references (books, articles in collections, journal articles, and preprints) are as follows:

1 Kokoreva, L. V., *Designing of Databases*, Moscow: Nauka, 1998.

2 Bystritskii, V. M. et al., Investigation of the Temperature Dependence of the Rate of Forming $dd\mu$ Mesomolecules in Gaseous Deuterium, in *Proceedings of International Symposium on Mesons in Substances*, Dubna, 1977, pp. 199–205.

3 Barbashov, B. M. and Pestov, I. B., On Spinor Representations in the Weyl Gauge Theory, *Mod. Phys. Lett. A*, 1997, vol. 12, no. 26, pp. 1957–1968.

4 Muzychka, Al. Yu., Pokotilovski, Yu. N., and Geltenbort, P., Search for an Anomalous Transmission of Ultracold Neutrons Through Metal Foils, *Preprint of Joint Inst. for Nuclear Research*, Dubna, 1998, no. E3-98-18.