

Guidelines for Authors of *Gravitation and Cosmology*

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Manuscripts should be submitted to the editorial board by e-mail simultaneously to both addresses indicated above. The text should contain the title, authors, their affiliations with exact addresses, e-mail addresses and abstract (at most 20 lines).

All manuscripts are peer reviewed. There is no page charge. PDF files of articles papers will be sent to their authors on request.

An original research article should preferably be no longer than 40 000 characters, a review article should be at most than 70 000 characters. Sections, figures, and tables are numbered with Arabic numerals. References are numbered in the text in the form [1], [2–5], etc. The format for the list of references is indicated in the samples below. References should be listed in the order they appear in the main text.

We ask authors to prepare their files in $\text{\LaTeX}$, `\documentclass{article}` (though Revtex or Revtex4 are also admissible). The use of our old style file GC.STY is optional.

In your TEX file, to include displayed mathematical formulas, please always place the appropriate commands (such as `\[`, `\]`, `$$`, `\begin{equation}`, `\end{equation}`, etc.) on separate lines shift left. Black-and-white figures may be included in your TEX file (if prepared by $\text{\LaTeX}$ tools) or may be presented as separate EPS files. Please use archive tools (GZ, ZIP, ARJ) when sending big files (over 100 kB). If you are sending several files, please send them packed in a single archive file.

Other formats of submission (DOC, PDF, PS) are allowed before peer review. Once a paper is accepted for publication, a $\text{\LaTeX}$ version of the manuscript will be requested.

Sample References

[1] F. Zwicky, “Spectral displacement of extra galactic nebulae,” *Helv. Phys. Acta* **6**, 110 (1933).

[2] S. Das and S. N. Patitsas. “Can MOND type hypotheses be tested in a free fall laboratory environment?” *Phys. Rev. D* **87** 107101 (2013).

[2] A. Einstein, *The Meaning of Relativity: Four Lectures Delivered at Princeton University*, (Princeton Univ. Press, Princeton, 2004).

[3] I. I. Ivanov and P. P. Petrov, *The Universe and Its Neighborhood*, Arxiv: 9909.9999; to appear in *Phys. Rev. Z*.

[4] W. W. Wise, in: *Selected Discoveries*, ed. by A.A. Ivanov et al. (North Pole Univ. Press, North Pole, 2016).

[5] H. H. High, *Tops of Gravitational Science*, Ph D Thesis (Everest University, 2999).