

This is the title

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This is the English version of the abstract

PACS: 44.25.+f; 44.90.+c

Introduction

The “Physics of Elementary Particles and Atomic Nuclei” (PEPAN) journal accepts and publishes manuscripts for MMCP 2024 Proceedings submitted in English. All papers are subject to refereeing. Authors should make a careful survey of the literature to ensure that papers do not duplicate previous work and that relevant existing knowledge has been taken into account. By submitting a paper for publication in PEPAN the authors imply that the material has not been published previously nor has been submitted for publication elsewhere.

1. Paper Preparation

A manuscript should contain the text in the L^AT_EX format and files with figures. All pages should be numbered, and the manuscript must include all necessary elements of the paper. The first page of the manuscript should include the title of the paper, the initials, surnames and affiliations (including country, city, zip code, and address for correspondence) of all the authors followed by the short abstract. At least one of the authors should provide an e-mail address for correspondence. PACS indexes must be indicated (see <https://ufn.ru/en/pacs/>) after the abstract.

1.1. Formulas

In formulas, all roman letters denoting physical quantities should be italicized (E, V, m, etc.). Vectors must be in bold type without arrows over the letters. Similarity numbers (Ar, Re, etc.), functions (sin, arcsin, sinh, etc.), conventional mathematical abbreviations (max, min, opt, const, idem, lim, log, ln, det, exp), chemical elements (Cl, Fe), etc., should be in roman type. With the exception of abbreviations including those of surnames, which must be in roman type, letters in sub- and superscripts should be in lowercase italics.

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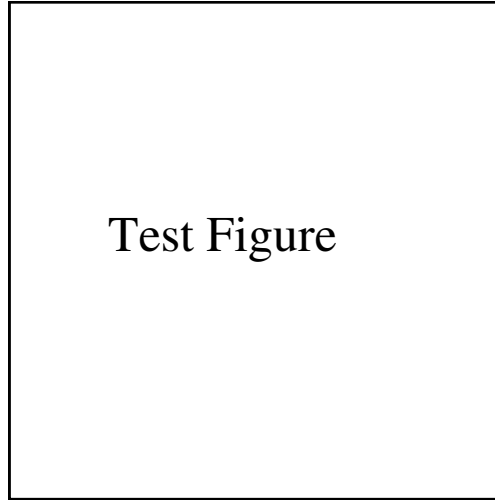


Fig. 1. Figure caption

1.2. Figures

Figures (see Fig. 1) must be clearly readable and of good quality.

1.2.1. Figures resolution

It is desirable to submit each figure in the form of an individual file in the Encapsulated PostScript format (*.eps) or in the Portable Document Format (*.pdf). Raster artwork should be at least 300 dpi at 100% (Full print size). If a color figure is submitted, please, make sure to upload in addition a usable black and white version required to correctly reproduce the artwork in print.

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Cited references must be given in a general list at the end of a manuscript and should be numbered by the consecutive numerals as they are mentioned in the main text.

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58 Examples of references [1–8] are as follows

59 REFERENCES

- 60 1. *Silenko A.J.* Electric and magnetic polarizabilities of pointlike spin-1/2
61 particles // *Phys. Part. Nucl. Lett.* — 2014. — V. 11, no. 6. — P. 720–721. —
62 arXiv:1411.5911 [hep-th].
- 63 2. *Bogolyubov N.N., Shirkov D.V.* Quantum Fields. — Benjamin-Cummings
64 Pub. Co, 1982.
- 65 3. *Hanson C.W.* Subject inquiries and literature searching // *Handbook*
66 *of special librarianship and information work* / Ed. by W. Ashworth. —
67 1967. — P. 414–452.
- 68 4. *Wright R.C.* Report Literature // *Special Materials in the Library* / Ed.
69 by J. Burkett, T. S. Morgan. — 1963. — P. 46–59.
- 70 5. Update on transversity and Collins functions from SIDIS and e^+e^- data /
71 M. Anselmino, M. Boglione, U. D'Alesio, A. Kotzinian, F. Murgia,
72 A. Prokudin, S. Melis // *Proceedings, Ringberg Workshop on New*
73 *Trends in HERA Physics 2008.* — V. 191. — 2009. — P. 98–107. —
74 arXiv:0812.4366 [hep-ph].
- 75 6. *Aad G. et al.* [ATLAS Collaboration] Observation of a new particle in
76 the search for the Standard Model Higgs boson with the ATLAS de-
77 tector at the LHC // *Phys. Lett.B.* — 2012. — V. 716. — P. 1–29. —
78 arXiv:1207.7214 [hep-ex].
- 79 7. *Beda A.G. et al.* [Gemma Collaboration] GEMMA experiment: Three
80 years of the search for the neutrino magnetic moment // *Phys. Part. Nucl.*
81 *Lett.* — 2010. — V. 7. — P. 406–409. — arXiv:0906.1926 [hep-ex].
- 82 8. *Franceschini R., Giudice G.F., Kamenik J.F., McCullough M., Pomarol*
83 *A., Rattazzi R., Redi M., Riva F., Strumia A., Torre R.* What is the
84 gamma gamma resonance at 750 GeV? — 2015. — arXiv:1512.04933.