Title

1 **A. A. Author1** ✉, 2 **В. В. Author2**

1Organization 1, Сity1, Country

2 Organization 2, Сity2, Country

✉e-mail@mail.com

(please provide an institutional email address if available)

**Abstract.** The abstract should provide a brief summary of the paper in 150–250 words. Abstracts should not include unexplained acronyms, footnotes or citations to references.

**Keywords:** Provide 3 to 10 keywords separated by commas (e.g.: phase transition, magnetostriction, atomic force microscopy).

**Funding:** Disclose all sources of funding of the study, providing project titles and/or grant numbers if available (e.g.: This study was funded by [name of funder] grant number [xxx]).

НАЗВАНИЕ

1 **А.А. Автор1** ✉, 2 **Б.Б. Автор2**

1Организация 1, Город1, Страна

2 Организация 2, Город2, Страна

✉e-mail@mail.com

(пожалуйста, укажите корпоративную почту, если возможно)

**Аннотация.** Русскоязычная аннотация может быть короче, чем на английском языке, например, состоять из 2–3 предложений.

**Ключевые слова:** фазовый переход, магнитострикция, атомно-силовая микроскопия

**Финансирование:** Работа выполнена в рамках Государственного задания «[Название]» (код темы [XXXX-000-0001]).

**Introduction**

The body of the article should typically include the following sections: **Introduction**, **Materials and Methods**, **Results**, **Discussion**, **Conclusions**. The section titles are typed in bold font and centered. The sections may be further divided into subsections.

The text is NOT hyphenated.

**Materials and Methods**

**Equations** should be formatted in MathType (please AVOID MS Word Equation Editor). Equations are numbered consecutively beginning with (1) to the end of the paper, e.g.:

 (1)

where *w* is the relative bending.

Simple equations/symbols (e.g., α, υ ≈ 0.01, Ψ3) may be formatted without using MathType (using the Equation button in the Symbols section on the Insert tab in MS Word). Latin symbols in equations and text are italicized; numbers, Greek and Cyrillic symbols are written in regular font.

Period is used as decimal separator throughout the text (this also applies to figures and tables).

**Results** **and** **Discussion**

**Figures** (in .tiff, .bmp, .jpeg format) with captions are placed in the main text near to the first time they are cited. Figures are numbered in the order in which they are referred to in the text.

Each figure should be given a caption (always placed **below** the figure) clearly summarizing the contents. All symbols, curves, axes, etc., should be described clearly in the caption. Subfigures are labeled as *a*), *b*), etc., at the top left of each panel. All labels in the legends are given in *italics*.



**Fig. 1.** Figure caption, Times New Roman font, 11, normal, centered, line spacing 1.0

**Tables** are placed in the main text near to the first time they are cited. Table captions are placed **above** the tables.

Table 1

**Title. Times New Roman, 12, bold, centered**

|  |  |  |
| --- | --- | --- |
| Header | Text in the table is typed in Times New Roman, 12, non-bold, non-italic, centered | |
| Header | Header |
| PG 6 | 12.70 | 7.03 |
| PG 6+С | 8.31 | 4.73 |

Additional explanations for the tables can be given in the footer, e.g.:

Notations: *Te* and *Td* are the effective electron temperature and dust particle temperature, respectively.

**Conclusion**

**References** are numbered in the order in which they appear in the text (including citations in tables and captions) and listed individually at the end of the manuscript. Reference numbers in the text are placed in square brackets [ ] before the punctuation; for example, [1], [1–3] or [1,3].

**Acknowledgments**

Acknowledgments can recognize any individuals who contributed in any way to the research of the paper. This may also include administrative and technical support, or donations (e.g., materials used for experiments).

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THE AUTHORS

Information about ALL co-authors of the paper is given in this section in the following format:

SURNAME First Name I.

*Organization*

Address, postal/ZIP code, Country

e-mail@e-mail.ru

ORCID: 0000-0000-0000-0000