

Guidelines for Authors of *Inorganic Materials*

Inorganic Materials publishes review articles and regular articles reporting original research and current information on the chemistry, physics, and engineering of inorganic materials.

Articles submitted for publication in *Inorganic Materials* should present in a clear and concise manner earlier work on the problem in question, the goals of the study, experimental techniques, results, and discussion. The title of the article should reflect its contents. Duplication of data in tables, figures, and text should be avoided.

Recommended sections are as follows: Abstract, INTRODUCTION, THEORY, EXPERIMENTAL, RESULTS AND DISCUSSION, CONCLUSIONS, and REFERENCES.

One copy of the manuscript must be signed by all authors.

A [digital version](#) and two hard copies of the manuscript are required for submission.

Manuscript format. Manuscripts must be printed double-spaced on only one side of each sheet of A4 paper, in one column. Use standard fonts such as Times New Roman, Arial, and Courier New (14-pt Times New Roman is preferable). The margins should be 2.5 cm each. The pages of the manuscript should be numbered sequentially, including pages with tables, figure captions, and references.

Manuscripts should not exceed 15 pages in length, including the abstract, tables, figure captions, and references (without figures). The main heading should appear in the following order: title of article, list of authors by initials and surname, list of affiliations (including full postal addresses), and e-mail addresses of the corresponding author. For example:

Phase Equilibria in the ZrO₂–HfO₂ System

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The main heading is followed by an abstract, also printed double-spaced, point size 14.

The International System of Units (SI units) and relative atomic masses of elements on the ¹²C scale should be used. Chemical nomenclature and formulas should conform to IUPAC recommendations.

All abbreviations, except the most common, should be defined the first time they are used.

Physical quantities and variables should be italicized; mathematical functions (sin, Re, lim, log, max,

and exp) and symbols of chemical elements should not be italicized. Mathematical symbols should be used consistently throughout the manuscript.

Numerical data should be presented in the form of tables, each on a separate sheet. Tables must be numbered in the order in which they appear in the manuscript, using Arabic numerals. Each table should have a title.

Figures. Two copies of each figure printed from a laser printer with a resolution of at least 300 dpi should be submitted. The dimensions of figures, no less than 5 × 6 cm and no greater than 18 × 24 cm, must ensure clarity of all features. In figures, designations should be consistent with those in the text. On the front side of each line drawing, the surname of the first author and the figure number must be indicated. Figures should not be inserted in text. Two glossy prints of each photograph, or one print and one copy, should be submitted. All necessary lettering should be indicated on only one (the second) copy. The first copy (original) must be clean. On the backside of each photograph, the surname of the first author, the figure number, top and bottom parts, and magnification must be indicated in soft pencil. Captions of all figures should be grouped in a single listing. The captions should be typed double-spaced and should correspond to the figure content. Symbols such as circles and triangles should be avoided in figure captions. All figures and tables should be referred to in the text.

The list of references should be at the end of the manuscript on separate sheets. References should be listed in the order in which they appear in the manuscript. Citing two or more works within one reference, the same work in different references, unpublished works, or private communications is unacceptable. In text, references should be given in square brackets. All references should be given in their original language, except for references in Japanese, Chinese, and other languages that do not use Roman characters.

References should be in the following format:

Journal articles

Ranjan, R., Pandey, D., and Lalla, N.P., Novel features of Sr_{1-x}Ca_xTiO₃ phase diagram: evidence for competing antiferroelectric and ferroelectric interactions, *Phys. Rev. Lett.*, 2000, vol. 84, no. 16, pp. 3726–3729.

Books

Gregg, S.J. and Sing, K.S.W., *Adsorption, Surface Area, and Porosity*, New York: Academic Press, 1982, 2nd ed.

Collections of articles

Obermeier, E., Anodic wafer bonding, in *Proceedings of the International Symposium Semiconductor*

Wafer Bonding: Science, Technology, and Applications, Pennington: Electrochemical Society, 1995, pp. 212–220.

Patents

Silverman, A., Method of Producing of Glass, US Patent 2 838 882, 1958.

Authors' names and affiliations. The full names, affiliations, phone numbers, and e-mail addresses of all authors and full postal addresses (including the postal codes) should be provided on separate sheets

(two copies). In addition, the corresponding author should be indicated.

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