Guideline for Authors in Materials System

1. Article type

Articles published in Materials System should contribute to the development of the analysis and design of the materials system, and are categorized as follows depending on their contents.

Category	Contents
Paper	Articles raising a question, which would contribute to develop the academic frameworks within the engineering areas, or Articles endowing the answers against the problems in terms of linking engineering with the practical application and the technical problems in terms of solving engineering tasks
Technical Report	Articles leading to the valuable conclusions by revising viewpoints even though their contents themselves are already published
Review	Articles describing the future prospects on the novel concepts and themes, which would contribute to develop the academic frameworks or advanced technologies within the engineering areas
Commentary	Articles describing the methodologies, concepts, achievements, and so on in the advanced research areas hysterically or systematically, including their backgrounds
Special Contribution	Articles on the specific themes at the request of the editorial committee
Others	Articles other than the above categories

2. Qualification to submit articles: Everyone is qualified to submit articles.

3. Appearance of articles:

Articles should be written in English according to Instructions for Authors.

4. Acceptance and rejection of articles:

Acceptance and rejection of articles are decided through the review and judgement by the editorial committee

5. Deadline of submission of articles: 2026/12/31

Your article should be sent to the editorial board of Materials System via email (mototsugu@neptune.kanazawa-it.ac.jp).

6. Article processing charge: Free

7. Open access policy:

The copyright on the publication of the article is attributed to the Materials System Research Laboratory, Kanazawa Institute of Technology. The reuse and reproduction are not prevented under the condition that it does not become a disadvantage to the Materials System Research Laboratory, Kanazawa Institute of Technology, for the non-commercial purpose of the authors or the authors' affiliated institutions, such as the reproduction to the institutional repositories, without embargo period.

8. Publication style and Creative Commons License:

Articles are published as the booklets for the authors and are also freely open to the public by means of the electric networks (J-Stage) certificated by the Materials System Research Laboratory, Kanazawa Institute of Technology, by the end of March 2026, without embargo period. All the articles are published under the condition where the modification and the usage for the profit purpose are prohibited ("CC BY -NC-ND" in Creative Commons License).

9. Availability of data and materials related to articles:

The editorial committee of Materials System strongly recommends the authors to accept the rational demands to share the data, materials and protocols described in the articles.

10. Preprint:

On the articles categorized as "Paper" in Materials System, the authors can submit their original manuscripts to the preprint servers recognized publicly, before or concurrently with the submission. However, the submission of the manuscripts revised against the reviewers' comments, accepted for the publication and published in Materials System to the preprint servers are not allowed. After the acceptance of the papers for the publication in Materials system, the authors should update the preprints and include the links to the papers published in Materials system.