

Information for Authors (May 25th, 2010)

- Those who contribute academic and technical papers to Journal of Japan Society of Applied Electromagnetics and Mechanics have to be, in principle, members of Japan Society of Applied Electromagnetics and Mechanics (JSAEM).

1. Academic papers are original academic contributions in the field of applied electromagnetics and mechanics and must not be published before in any publications.

2. Technical papers are original technical contributions such as fabrication of equipment, realization of a new system and new experimental techniques and must not be published before in any publications.

3. Research notes are short contributions. Rapidity is more important for the research than completeness of the contents.

4. Review articles must be understandable for wide range of readers including non-specialists.

- Acceptance of papers is decided by JSAEM editorial board. Academic and technical papers are assessed through the normal review process with at least two reviewers.

- The journal is published in one volume (4 issues) a year.

- Manuscripts which do not follow the "instructions" are not accepted for publication and will be sent back to the authors.

- Authors are requested to submit their manuscript by e-mail to paper@jsaem.gr.jp. The manuscript should be made by using the MS-word template (http://wwwsoc.nii.ac.jp/jsaem/images/photo/AEM_sample-e.doc).

- Authors of contribution papers will be charged after the publication. The page charge is 15,000 Japanese Yen per page, which includes 50 reprints. In the case that the first author is a JSAEM member, the page charge is reduced to 8,000 Yen per page.

- Authors submitting a manuscript do so on the understanding that if their paper is accepted for publication, copyright in the article, including the right to translate the article in any languages, shall be assigned to the JSAEM.

Instructions for Paper Preparation

< Main Text and Overall Layout >

- Paper

Manuscripts should be typed on A4 paper with 20 mm left-margin and 30 mm top-margin. The width and height of the main text region should be 170 mm and 240 mm, respectively.

- Layout

1. Main text, figures, tables and equations should be written in two column format.

Figures and tables are recommended to be placed at the top/bottom of the text region.

2. The space between figure/table and main text should be greater than unit spacing between lines.
3. Academic and technical papers are recommended to be 6 pages in length.

- Title page

A title of the paper, name of authors and an abstract should be written in the following order (also see an example):

1. main and sub titles,
2. list of author's name,
3. abstract (not exceeding 15 lines),
4. keywords (no more than 10 words, appropriately 5 words),
5. correspondence address.

- Sections

Titles for section/subsection should be written from the left side of text region without indent.

- The title, main text, references should be typed, in 14, 10 and 9 point size fonts, respectively.

Size of letters in figures/tables should be same as in main text.

- References

1. References should be numbered and cited like [10] in the main text.
2. List of references must be arranged at the end of the text.

- Mathematical variables and unit symbols are written, respectively, in Italic and Roman faces, in principle.

< **<Figures, Photos and Tables>**

- Width of a figure/table is recommended not to exceed 8 cm, which is the same as the width of one column plain text.
- Title/caption for figure and table must be written in English.
- Any symbols in figure/table must be distinguishably large.
- Photographs should be original. Printing of color photographs requires additional page charges.