

# Sample Paper for CD-ROM Proceedings

## Instructions for Preparing AJCPP Papers (12pt, bold-faced)

*Authors' name (Initials only for a middle name) (10pt, Italic)*  
*Authors' business or academic Affiliation*  
*Mailing address*  
*Email address (if available)*

*Keywords: AJCPP, Propulsion, Paper Instruction*

### Abstract

This is an example for AJCPP papers. The paper title, authors' name, affiliation, mailing address, keywords, and abstract must be written in English. Times-Roman or Helvetica fonts are preferred. Following parts are also expected to be written in English. However author's native language might be used for them except figure labels, letters and captions. Use 10 pt. characters.

### Style Guidelines

#### Paper Format

Use a single spaced, two-column format in A4 paper (210 × 297 mm.) Figures are not required to be in two-column format. You must have a right, left, top, and bottom margin of 25 mm and a margin between columns of 6 mm.

#### Headings

Major headings should be centered in the column and subheadings be placed flush left of the column on a separate line. Sub-subheadings should be indented. All the headings should be bold-faced.

#### References, Page Numbers and Footnotes

When referring to bibliographical references in the text, type the reference number in the superscript form<sup>1-3)</sup> and grouped at the end of paper in numerical order.

No page number should appear in the paper. The publisher will insert the number in the proper location.

Footnotes, if absolutely necessary, should be marked in the text with the following characters: \*, †, ‡, ....

#### Figures, Tables and Equations

**Figures and Tables** Serial numbers (Fig. 1, Table 1) and captions should be attached to figures and tables. They must appear in numerical order.

Line thickness and letter size should be appropriate to be clearly readable. Color figures are acceptable though any animations are not acceptable.

**Equations** The equation numbers should be enclosed in parentheses and placed flush right.

$$m_i \frac{dv_x}{dt} = eE_x \quad (1)$$

\* Footnotes

### Nomenclature

Nomenclature can be given in Appendix at the end of paper.

### Paper submission

Submit the manuscript in an electronic form in the Adobe acrobat PDF form. Upload the file via AJCPP web-site via

<http://www.jsass.or.jp/propcom/ajcpp2010/> .

The file size is strictly limited less than 3MB because of our CD-ROM capacity.

If you have a trouble in making an electronic form, a camera-ready copy of the manuscript is also acceptable. Send it to the local organizing committee by mail. Page number is limited to 12 pages.

### Conclusion

Please prepare the paper manuscript along with the *abstract manuscript*. (*cf.* Instructions for Preparing AJCPP Abstracts.) Submission deadlines for these manuscripts are the same.

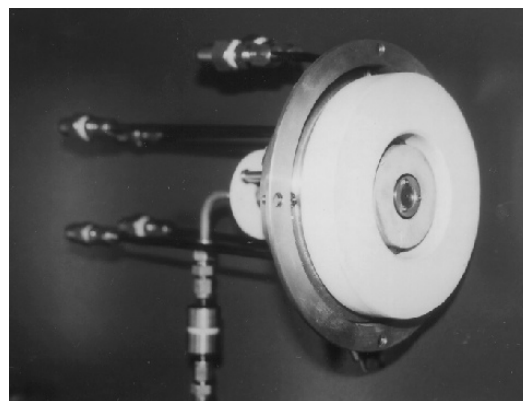


Fig. 1 Photograph of the  $\phi$  60 mm magnetic-layer Hall thruster

### References

- 1) Himeno, T., Watanabe, T. and Konno, A., *J. Prop. & Pwr.*, AIAA, Vol.21 (2005), No.1, pp.76-86.
- 2) Komurasaki, K., Paper Title, *Trans. Japan Soc. Aero. Space Sci., Space Tech. Japan*, 1 (1), 2003, pp. 1-8.
- 3) Nagashima, T., *The book title*, Publisher Name, Publisher City, 2003, pp. 25-30.