

INSTRUCTIONS FOR AUTHORS

Hiroshi Nagamochi
Department of Applied Mathematics and Physics
Graduate School of Informatics
Kyoto University

Kyoto 606-8501, Japan
ramp2006@amp.i.kyoto-u.ac.jp

Abstract

A manuscript should have an abstract not exceeding 200 words that summarizes the principal results of the manuscript.

Keywords: manuscript, deadline for submission, title page, formulae, figures, references, copyright.

1 Manuscript

A manuscript must be written in Japanese or English and should be prepared using L^AT_EX processing systems or Microsoft Word, basic font 12pt size. In general, manuscripts should not exceed 15 pages and should not have page numbers.

2 Deadline for Submission

Deadline for manuscripts submission is August 11th, 2006. Please submit your manuscript in either doc file (MS-Word), Device Independent (dvi) file or Portable Document File (pdf) via e-mail to ramp2006@amp.i.kyoto-u.ac.jp. Pdf file is preferred.

Style files are available in LaTeX(Preferred) and MS-Word, and can be obtained from the web site of the 18th RAMP Symposium.

3 Title page

Title page should have the following information:

- (i) Title of the manuscript;
- (ii) Author(s), affiliation(s) and e-mail address;
- (iii) Abstract (no more than 200 words);
- (iv) Keywords.

4 Formulae

Formulae referred to in the manuscript should be displayed on a separate line and numbered consecutively throughout such as (1) or (1.1) on the right.

5 Figures (Tables)

Figures (Tables) should be numbered consecutively, have self-explanatory captions(titles), and be inserted in the text.

6 References

References must be listed alphabetically, and numbered numerically. In the text they should be referred to by bracketed numbers. Journal names should be written in full. For a paper in a contributed volume see [1], a journal paper [2] and a book [3].

7 Copyright

The Operations Research Society of Japan holds the copyright for all materials published in the Proceedings of the 18th RAMP Symposium.

References

- [1] S. Fujishige: Linear and nonlinear optimization problems with submodular constraints, In M. Iri and K. Tanabe (eds.), *Mathematical Programming - Recent Development and Applications* (KTK Scientific Publishers, Tokyo, 1989), 203-225.
- [2] H. Konno: Piecewise linear risk functions and portfolio optimization, *Journal of the Operations Research Society of Japan* **33** (1990), 139-156.
- [3] M. Fukushima: *Introduction to Mathematical Programming, (Japanese)* (Asakura Shoten, Tokyo, 1996).