

理論応用力学講演会講演論文集原稿執筆要領  
L<sup>A</sup>T<sub>E</sub>X により  
Instructions for Preparation of Manuscript for NCTAM  
With L<sup>A</sup>T<sub>E</sub>X

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## 1 Basic Requirements by NCTAM

### 1.1 Paper Size, Number of Pages, and Margins

- Paper size: A4 paper (height 297mm, width 210mm)
- Number of pages: 2
- Margins:
  - Top : 30mm
  - Bottom : 24mm
  - Left/right: 19mm

### 1.2 Title, Authors, Affiliations, Contacts and Abstract

- Font size for main title: 12pt
- Abstract has extra left/right margin of 5em
- Use option `jp` for the class-file if the content is will be written in Japanese so that “References” is replaced with “参考文献” in bibliography.

### 1.3 Figures and Tables

- Captions should be written in *English*
- Caption for figure should be placed below the figure (see Fig. 1)
- Caption for table should be placed above the table (see Table 1)

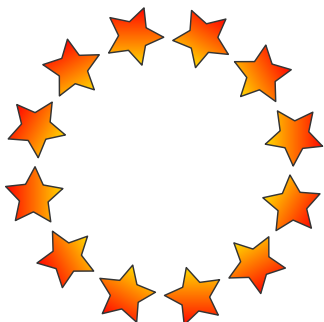


Fig. 1 Example of a figure.

### 1.4 Citation

Style: superscript with single closing-parenthesis after the number, e.g. <sup>1)</sup>.

Table 1 Example of a table.

A	B	C	D	E	F	G	H	I
1	2	3	1	2	3	1	2	3
4	5	6	4	5	6	4	5	6
7	8	9	7	8	9	7	8	9

## 2 Equations

The Navier-Stokes equation

$$\frac{\partial \mathbf{u}}{\partial t} + (\mathbf{u} \cdot \nabla) \mathbf{u} = -\frac{1}{\rho} \nabla p + \gamma \nabla^2 \mathbf{u} + \frac{1}{\rho} \mathbf{F}. \quad (1)$$

Referring an equation can be done with `Eq.~(\ref{eq:ns})` which gives: Eq. (1).

## 3 Text formatting

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## 4 Listings

### 4.1 Itemize

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## 4.2 Enumerate

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## 参考文献

- 1) G. D. Greenwade: The Comprehensive Tex Archive Network (CTAN), TUGBoat, 14(3), pp. 342–351, 1993.
- 2) S. T. Abedon, P. Hyman and C. Thomas: Experimental examination of bacteriophage latent-period evolution as a response to bacterial availability, Applied and Environmental Microbiology, 69, pp. 7499–7506, 2003.
- 3) F. Inc.: Phage Lambda: description & restriction map, 2008, URL <http://www.fermentas.com/techinfo/nucleicacids/maplambda.htm>, last visited September 1st, 2012.