# Title of the Paper

Name(s) of the Author(s)

Affiliation(s)

#### Abstract

A short abstract should be provided. This is not included in the printed book but is used in the on-line version. Please supply a few keywords.

Key Words: Example, Word, LaTeX.

### 1 Introduction

AIEP (Advances in Imaging & Electron Physics) is a broadly based collection of survey articles on topics including image-forming instruments, imaging theory, image processing including mathematical morphology and many related subjects, notably, topics in electron physics. Although articles may deal with very advanced aspects of their subject, authors are encouraged to begin with an introductory section, from which non-specialist readers can grasp the general ideas to be presented. Publication is rapid, 6 or 7 months is typical.

Invited speakers are allotted 12 pages, and contributed speakers will receive 8 pages.

### 2 The Format

### 2.1 Section Numbering

Sections should be numbered decimally (1.1, 1.2, 1.3, 2.1, 2.2,... etc.).

#### 2.2 Numbering of Figures and Tables

Figures and Tables should be numbered consecutively (Fig. 1, Fig. 2, etc).

*Colour* illustrations are welcome in the on-line version of AIEP. In the printed version, they are collected in a colour insert, with cross-references to the corresponding chapters in the caption. In the chapter itself, black-and-white versions are printed. Authors may prefer to submit two copies of colour illustrations therefore, one in colour and one in black-and-white.

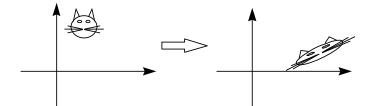


Figure 1: An example of the transformation by the method CAT

Date	AM	PM
12/9 (M)	Registration	Sessions
	Sessions	
12/10 (Tu)	Sessions	Sessions
		Conference Dinner
12/11 (W)	Sessions	Sessions
		Reception
12/12 (Th)	Sessions	Excursion

Table 1: FEIS 2013 block schedule

#### 2.3 Citing References

References should be cited using the name-and-date (Harvard) system: Smith (2010); Smith and Jones (2000); Smith et al. (2005). In the list of references, give all authors' names (not "et al."), include titles of articles and give first and last page numbers.

## 3 Example

The newly developed method, called CAT, has been utilized to perform numerous transformations. For the details of the method, refer to (Author 2013).

Fig. 1 shows an example of transformation by the method using a cat. This also is an example of a floating figure.

Table 1 is an example of a floating table.

### References

Author, N. (2013), 'A new method for efficient transformations', Journal of Physics Methods and Applications 4, 361–370.