

The 37th Conference of the Magnetism and Magnetic Technologies

Instructions for Preparation of the Papers

A. B. Author1^a(作者一), C. D. Author2^a(作者二), and E. F. Author3^c(作者三)

^aDepartment of Materials Science and Engineering, National Tsing Hua University, Taiwan, R.O.C.

^b Department of Physics, National Chung Hsing University, Taiwan, R.O.C.

^c Department of Applied Physics, Tunghai University, Taiwan, R.O.C.

Abstract: The present sample contains information on the preparation of papers for the 37th Conference on Magnetism and Magnetic Technologies which will be held at National Yang Ming Chiao Tung University during **July 16- July 18, 2025**. The sample is written in the style required for typing. Please carefully follow the instructions provided to ensure legibility and uniformity of accepted papers and conference records.

I. GENERAL INFORMATION

Papers submitted to the conference will be included in the conference proceedings. The deadline for submitting the papers is **May 31, 2024**. It is not the postmark date, by this date your paper must be in the hands of the conference chairman. The conference committee reserves the right to reject papers received after this date. All the presented papers will be produced by photo-offset reproduction of the materials prepared by the authors. These instructions are only for the preparation of papers.

In the paper there should be sufficient detail to clearly explain the author's idea, method, or formulation. It should contain results showing that the work presented has already matured to the level publication. Therefore, authors should present enough pertinent information in the paper to help reviewers' evaluate it correct.

Papers should include an abstract not exceeding 100 words. This will speed up correct classification of the paper. And the papers should cover approximately **3 to 5 pages**, including figures, tables, and references.

The papers can be written either in *English or Chinese*. However, for the papers written in English, the use of grammar and spell checkers is strongly recommended. It is also suggested that you should try to get your paper proofread by a well-trained English-speaking colleague.

II. TECHNICAL INFORMATION

The section describes how to prepare the camera ready copies of the papers in detail.

Camera Ready Copies

If you are using a desktop publishing environment, you can prepare the camera ready copy on **A4 size** papers, 29.6 cm x 21 cm (11.6 x 8.3 in), on one side only.

1) *Type sizes*: If possible, use a proportional, serif typeface such as Times New Roman. The type sizes used in this instructional sheet are shown in Table I. Follow these type sizes as closely as you can.

2) *Double Column Format*: The papers should be prepared in double column format. Set the **top and bottom margins to 2.5 cm (1 in) and the left and right margins to 1.8 cm (0.7 in)**. The separation between the columns is 0.5 cm (0.2 in). Use 0.5 cm (0.2 in) for paragraph indentation.

3) *Paragraphs*: Follow the indented paragraph format with left and right justification. In this format there is no space between the paragraphs. Leave one space between sections. On the last page try to make the length of the two columns the same.

Title and Headings

The title of the papers, the names of the authors, their business affiliation and address, and major headings and subheadings should be typed with the style used in this sample.

TABLE I. Type Sizes

Place of Text	Type Sizes	Appearance
Title	14pts.	Bold
Author's Name	12pts.	
Affiliation	12pts.	
Main Text	11pts.	
Subheadings	11pts.	Italics
Equations	11pts.	
Abstract	11pts.	Bold

Section Titles	11pts.	Uppercase
Figure Captions	11pts.	
Table Captions	11pts.	
Tables	11pts.	
References	11pts.	

Symbols and Abbreviations

When using symbols and abbreviations in text and illustrations strictly follow the IEEE standards.

Hand Lettering

Generally, avoid hand lettering. If necessary use black ink very carefully.

Equations

When numbering equations, enclose numbers in parentheses and align with the right margin of the column as in (1). Do not use "Eq. (1)" or "equation (1)," etc. At the beginning of a sentence use "Equation (1)..."

$$\oint \mathbf{H} \cdot d\mathbf{l} = \oint \left(\mathbf{J} + \frac{\partial \mathbf{D}}{\partial t} \right) \cdot d\mathbf{s} \quad (1)$$

References

When citing references in the text, type the corresponding reference number at the end of the sentence in brackets followed by the punctuation [1]. Avoid using "Ref. [1]" or "reference [1]." At the beginning of a sentence use "Reference [1]..." Examples for a journal paper is given in the list of references.

Figures and Tables

You can either digitize the figures or paste good quality black and white photocopies, on standard white paper. In the figure captions and when referring a figure use "Fig. 1" as shown in Fig. 1. For numbering the tables use roman numerals as demonstrated in Table I.



Fig. 1. The campus of National Yang Ming Chiao Tung University

III. FURTHER INFORMATION

Questions concerning the preparation of papers could be contacted to :

Lin-Xiu Ye
Graduate School of Materials Science,
National Yunlin University of Science and
Technology
Tel : 05-5342601 ext.3665
E-mail : 2015tam@gmail.com

REFERENCES

- [1] J.S. Yang and Ching-Ray Chang, "Exact field calculations for asymmetric ring heads." IEEE Trans. Magn., Vol.28, pp. 2072-2076, 1992.
- [2] I. Klik, Ching-Ray Chang, and H. L. Huang, "Dynamics of Micromagnetic Measurements", Phys. Rev. B, to be published 1993.

Please remember to put the E-mail information of the corresponding author at the end of the paper for further contact if needed.

ex :

Corresponding Author: Abc-Def Author
E-mail: author@mx.nthu.edu.tw
Tel: +886-3-0000000