

Author Instruction

The instructions are given in this temple as guidelines for papers preparation of kambohwell publisher's journals. Utilize these documents as a template if you have a Microsoft Word in your computer or laptop. Otherwise, you can use this document as an instruction set for target papers.

- ✓ The page margins should be fixed at 1.18" top and down; 1.34" left and right is 0.51".
- ✓ Each paper column width is 8.27" & height is 11.69" and the separation should be between the columns is 0.51 cm.
- ✓ First page header from top should be fixed 0.4" and page footer from bottom should be 0.6".
- ✓ Title of the paper should be 18 Times New Roman.
- ✓ Names of Author should be 11 Times New Roman
- ✓ Whole text of the paper should be 10 Times New Roman

- I. INTRODUCTION (HEADING 1)
- II. EASE OF USE

- A. *Selecting a Template (Heading 2)*
- B. *Maintaining the Integrity of the Specifications*

- III. PREPARE YOUR PAPER BEFORE STYLING
- IV. USING THE TEMPLATE

TABLE TYPE STYLES

Table Head	Table Column Head		
	<i>Table column subhead</i>	<i>Subhead</i>	<i>Subhead</i>
copy	More table copy ^a		

a. Sample of a Table footnote. (Table footnote)

We suggest that you use a text box to insert a graphic (which is ideally a 300 dpi TIFF or EPS file, with all fonts embedded) because, in an MSW document, this method is somewhat more stable than directly inserting a picture.

To have non-visible rules on your frame, use the MSWord "Format" pull-down menu, select Text Box > Colors and Lines to choose No Fill and No Line.

Figure 1. Example of a figure caption. (figure caption)

ACKNOWLEDGMENT (HEADING 5)

CONCLUSION

REFERENCES

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- [2] J. Clerk Maxwell, *A Treatise on Electricity and Magnetism*, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.
- [3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in *Magnetism*, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271–350.
- [4] K. Elissa, "Title of paper if known," unpublished.
- [5] R. Nicole, "Title of paper with only first word capitalized," *J. Name Stand. Abbrev.*, in press.
- [6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," *IEEE Transl. J. Magn. Japan*, vol. 2, pp. 740–741, August 1987 [Digests 9th Annual Conf. Magnetism Japan, p. 301, 1982].

[7] M. Young, *The Technical Writer's Handbook*. Mill Valley, CA: University Science, 1989.

Photo

First A. Author and the other authors may include biographies at the end of regular papers. The first paragraph may contain a place and/or date of birth (list place, then date). Next, the author's educational background is listed. The degrees should be listed with type of degree in what field, which institution, city, state or country, and year degree was earned. The author's major field of study should be lower-cased.

The second paragraph uses the pronoun of the person (he or she) and not the author's last name. It lists military and work experience, including summer and fellowship jobs. Job titles are capitalized. The current job must have a location; previous positions may be listed without one. Information concerning previous publications may be included. Try not to list more than three books or published articles. The format for listing publishers of a book within the biography is: title of book (city, state: publisher name, year) similar to a reference. Current and previous research interests ends the paragraph. The third paragraph begins with the author's title and last name (e.g., Dr. Smith, Prof. Jones, Mr. Kajor, Ms. Hunter). List any memberships in professional societies like the IEEE. Finally, list any awards and work for professional committees and publications. Personal hobbies should not be included in the biography.

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