Keywords

Preparation of Papers in Two-Column Format for Proceedings Submission J. Q. Author IEEE Conference Publishing 445 Hoes Lane

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Abstract-These instructions give you basic guidelines for preparing camera ready papers for the Conference Precedings

Abstract

four goal is to simulate, as closely as possible, the ubody appearance of typeset papers in the Transactions. One difference is that the authors' affiliations should appear immediately following their names.

A. Full-Sized Camera-Ready (CR) Copy

If you have desktop publishing facilities, prepare your CR paper in full-size format, on paper 216 mm by 299 mm (8 ½ by 11 in.). If you are using A4 paper, please cut the paper length to 28 cm.

- 1) Type sizes and typefaces: The best results will be obtained if your computer word processor has several type sizes. Try to follow the type sizes specified in Table I as best you can. As an aid in gauging type size, 1 point is about 0.35 mm. The size of the lowercase letter "j" will give the point size. Use a proportional, serif typeface such as Times or Dutch Roman.
- 2) Format: For letter-size paper, set top and bottom margins to 1 inch, left and right margins to 0.7 in. For A4-size paper, set the top and bottom margins to 35 mm, left and right margins to 15 mm. The column width is 88 mm (3.45 in). The space between the two columns is 5 mm (0.2 in). Paragraph indentation is about 3.5 mm (0.14 in).

ACKNOWLEDGMENT

The preferred spelling of the word "acknowledgment" in America is without an "e" after the "g." Try to avoid the stilted expression, "One of us (R. B. G.) thanks ..." Instead, try "R.B.G. thanks ..." Put sponsor acknowledgments in the unnumbered featnets on the first page.

REFERENCES

In G. Eason, B. Noble, and I.N. Sneddo References integrals of Lipschitz-Hankel type involved References. Bessel functions," Phil. Trans. Roy. Soc. London, vol.

A247, pp. 529-551, April 1955.

A247, pp. 529-551, April 1955.

- [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[4] K. Elicco, "Title of paper if known," unpublished.

APPENDIX

Appendixes, if needed, appear after the references