

# Paper Title for LTB-3D

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**Abstract**—A short summary (max 300 characters) of the work can go here. A short summary of the work can go here. A short summary of the work can go here. A short summary of the work can go here. A short summary of the work can go here.

## I. INTRODUCTION AND BACKGROUND

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*Figures:* Format and save your graphic images using a suitable graphics processing program that will allow you to save the images as a jpeg file, for example, and then insert the figure inline with the text using the *Insert*→*Picture*→*From-File* menu.

A conclusion section is not required.

## II. RESULTS

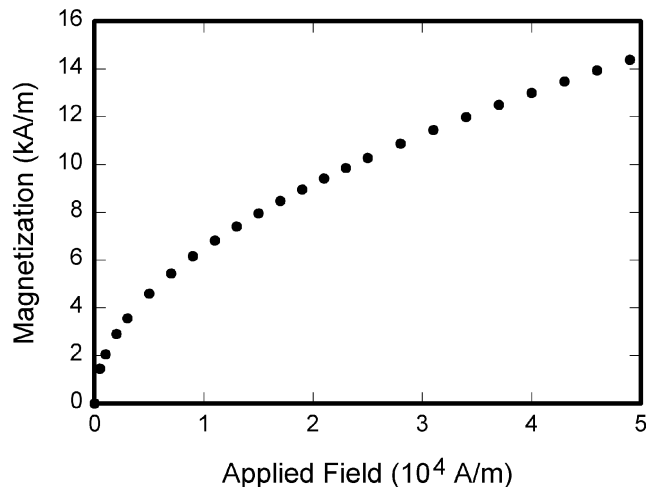


Fig. 1. Magnetization as a function of applied field. Note that “Fig.” is abbreviated. There is a period after the figure number, followed by two spaces. It is good practice to explain the significance of the figure in the caption.

## ACKNOWLEDGMENT

The preferred spelling of the word “acknowledgment” in American English is without an “e” after the “g.” Use the singular heading even if you have many acknowledgments.

## REFERENCES

- [1] G. O. Young, “Synthetic structure of industrial plastics (Book style with paper title and editor),” in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [2] W.-K. Chen, *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, 1993, pp. 123–135.
- [3] H. Poor, *An Introduction to Signal Detection and Estimation*. New York: Springer-Verlag, 1985, ch. 4.