Sensor Applications _____

Bare Demo of IEEE_lsens.cls for IEEE Sensors Letters

Michael Shell[1*], John Doe[2], and Jane Doe[2**]

[1]Department of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, GA, 30332, USA
[2]Indian Institute of Engineering Science and Technology, Shibpur, Howrah 711103, India
[*]Member, IEEE
[**]Senior Member, IEEE

Abstract—The abstract goes here.

Index Terms—IEEE, IEEE Sensors Letters, LaTeX, paper, template.

I. INTRODUCTION

This demo file is intended to serve as a "starter file" for *IEEE Sensors Letters* papers produced under LaTeX [1] using IEEE_lsens.cls version 1.0 and later.

I wish you the best of success.

<div align="right">mds
July 12, 2017</div>

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

II. CONCLUSION

The conclusion goes here.

ACKNOWLEDGMENT

REFERENCES

[1] H. Kopka and P. W. Daly, *Guide to LaTeX*, 4th ed. Boston, MA: Addison-Wesley, 2004.

Corresponding author: M. Shell (e-mail: nospam@nospam.org).
(For the real e-mail address, see http://www.michaelshell.org/contact.html).
Associate Editor: Alan Smithee.
Digital Object Identifier 10.1109/LSENS.2017.0000000