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Sensor Applications _

Bare Demo of IEEE Isens.cls for IEEE Sensors Letters

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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.

mds July 12, 2017

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II. CONCLUSION

The conclusion goes here.

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REFERENCES

 H. Kopka and P. W. Daly, Guide to ETeX, 4th ed. Boston, MA: Addison-Wesley, 2004.

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