

A Sample Article Using IEEEtran.cls for IEEE Journals and Transactions

IEEE Publication Technology, *Staff, IEEE*,

Abstract—

Index Terms—

I. INTRODUCTION

II. THE DESIGN, INTENT, AND LIMITATIONS OF THE TEMPLATES

III. WHERE TO GET L^AT_EX HELP — USER GROUPS

IV. OTHER RESOURCES

V. TEXT

VI. SOME COMMON ELEMENTS

A. Sections and Subsections

B. Citations to the Bibliography

C. Lists

In this section, we will consider three types of lists: simple unnumbered, numbered, and bulleted. There have been many options added to IEEEtran to enhance the creation of lists. If your lists are more complex than those shown below, please refer to the original “IEEEtran_HOWTO.pdf” for additional options.

A plain unnumbered list:

D. Figures

VII. TABLES

VIII. ALGORITHMS

IX. CONCLUSION

The conclusion goes here. [1]

ACKNOWLEDGMENTS

This should be a simple paragraph before the References to thank those individuals and institutions who have supported your work on this article.

REFERENCES

- [1] S. Laskaridis, S. Venieris, M. Almeida, I. Leontiadis, and N. Lane, “SPINN: synergistic progressive inference of neural networks over device and cloud,” in *Proceedings of the 26th Annual International Conference on Mobile Computing and Networking*, 2020, pp. 1–15.