Pandorast: a Rust Approach to Pandora

M Esteban Fernández

Abstract—The abstract goes here.

Index Terms—Computer Society, IEEE, IEEEtran, journal, LaTeX, paper, template.

✦

1 INTRODUCTION

THIS demo file is intended to serve as a "starter file" for IEEE Computer Society journal papers produced under LaTeX using IEEEtran.cls version 1.8b and later [1].

$$x \times y = 12 \tag{1}$$

1.1 Subsection Heading Here

Subsection text here.

1.1.1 Subsubsection Heading Here

Subsubsection text here.

2 CONCLUSION

The conclusion goes here.

APPENDIX A
PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGMENTS

The authors would like to thank...

REFERENCES

[1] X. Rubio-Campillo, "Pandora: A versatile agent-based modelling platform for social simulation," *Proceedings of SIMUL*, pp. 29–34, 2014.

[2] X. Rubio-Campillo, G. Navarro, and Q. Làzaro, "PANDORA," https://github.com/HPC4SC/PANDORA, 2013.

[3] G. Navarro, "Pandora MPI multi node scheduler," 2018, MPI implementation document.