A Pretty Great Thing: Or, Why You Should Hire Me

Alireza Morsali, Member, IEEE, John Doe, Fellow, OSA, and Jane Doe, Life Fellow, IEEE

Abstract—The abstract goes here.

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

1 Introduction

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1.1 A green subsection

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2 RELATED WORKS

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3 Proposed Method

In this section, we...

4 CONCLUSION

In this paper, we

cite

eh?

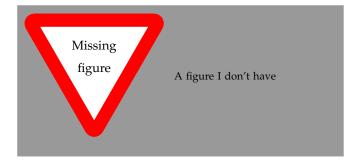


Fig. 1. I really should put something here.

REFERENCES

- [1] D. Smith, "This paper has no title if im still here you arent ready to publish if im still here you aren't ready to publish if im still here you arent ready to publish," *The Journal of Foo Bar*, 2018.
- [2] G. Strang, *Introduction to linear algebra*. Wellesley Cambridge Press, 2016.



AlirezaMorsali received the B.Sc. and M.Sc. degrees in electrical engineering from University of Kerman, Iran, in 2009, and 2011, respectively. He finished his Ph.D. under supervision of Prof. Champagne in 2020 at McGill University, Montreal, Canada. His research interests include signal processing, machine learning and artificial intelligence. He was a recipient of several awards and scholarships, including, the McGill Engineering Doctoral Award, STARaCom Collaborative Grant, and McGill BLUE Fellowship.

Your Labmate Bio paragraph

Your Professor Bio paragraph

Inital Outline:

- introduction/background
 - existing topologies
 - challenges and characteristics [elaborate]
- block diagram overview
- design discussions (theory)
- Control Overview
- Measurement results
- Conclusion

Remaining TODO items:

- update biographies
- align final biographies properly (last step before submitting.)
- a random note to myself

TODO LIST

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