Planning for Air Traffic Control*

Ben Potter[1]

Abstract— **This is an abstract.**

I. INTRODUCTION

Blah.
[1]

II. CONCLUSIONS

REFERENCES

[1] E. Tolstaya, A. Ribeiro, V. Kumar, and A. Kapoor, "Inverse optimal planning for air traffic control," in *2019 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS)*, 2019, pp. 7535–7542.

[1] Department of Electrical and Computer Engineering, Queen's University, Kingston, Canada `ben.potter@queensu.ca`