

Title

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Abstract

TODO: Abstract

1 Introduction

TODO: Problem overview

TODO: Potential applications

TODO: Literature review, including overview of
Joseph et al. (2016)

2 Project overview

TODO: Describe the components of our project.
Note the novel contributions of our project.

3 Implementation: IntervalChaining

4 Implementation: RidgeFair

5 Experimental results: generated data

TODO: Pretty figures

6 Experimental results: real data

TODO: Pretty figures

7 Conclusion

References

[Joseph et al.2016] Matthew Joseph, Michael Kearns,
Jamie Morgenstern, Seth Neel, and Aaron Roth.
2016. Rawlsian fairness for machine learning.
CoRR, abs/1610.09559.