

# 6.854 Final Project

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## Abstract

The abstract text goes here.

## 1 Introduction

Here is the text of your introduction. We are using [Bokal et al., 2015] and [Chan and Pratt, 2016]

## 2 Conclusion

This was a great project!

## References

- [Bokal et al., 2015] Bokal, D., Cabello, S., and Eppstein, D. (2015). Finding All Maximal Subsequences with Hereditary Properties. In Arge, L. and Pach, J., editors, *31st International Symposium on Computational Geometry (SoCG 2015)*, volume 34 of *Leibniz International Proceedings in Informatics (LIPIcs)*, pages 240–254, Dagstuhl, Germany. Schloss Dagstuhl–Leibniz-Zentrum fuer Informatik.
- [Chan and Pratt, 2016] Chan, T. M. and Pratt, S. (2016). Two Approaches to Building Time-Windowed Geometric Data Structures. In Fekete, S. and Lubiw, A., editors, *32nd International Symposium on Computational Geometry (SoCG 2016)*, volume 51 of *Leibniz International Proceedings in Informatics (LIPIcs)*, pages 28:1–28:15, Dagstuhl, Germany. Schloss Dagstuhl–Leibniz-Zentrum fuer Informatik.