

A Title for This Paper*

XJZ[†] WLZ[‡]

December 5, 2022

Abstract

This is you abstract.

Keywords: climate, AI, robots

*abc

[†]USTC

[‡]CPU

1 Introduction

Parentheses citation (Dunning et al., 2017), and author-year citation Dunning et al. (2017), cite a book (Dunning et al., 2017, §2.1.1)

ref you section Section 1 cite my figure, Figure 1

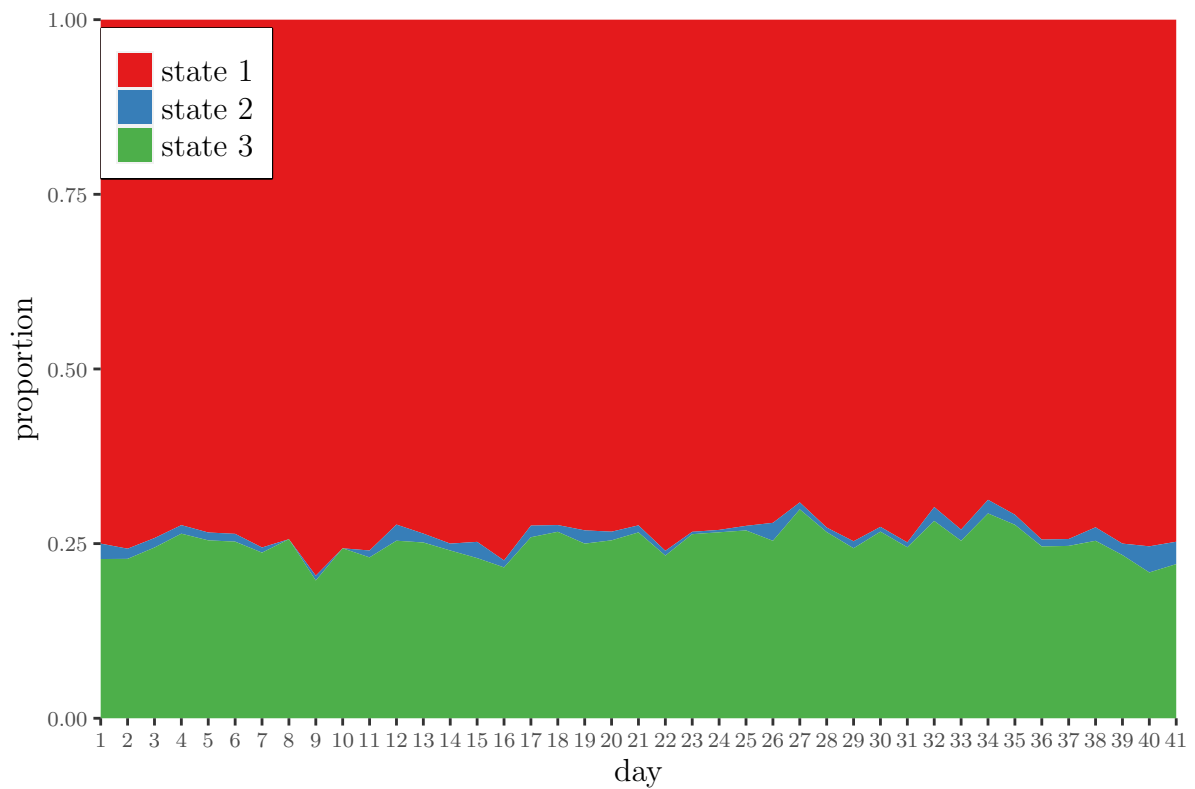


Figure 1: a demo figure plotted by ggplot2 in R

A diagram showing a rectangle with height a and width b . The equation $S = a \times b$ is written inside the rectangle.

2 Literature Review

3 Data and Descriptive Analysis

4 Robustness Check

5 Managerial Implications

5.1 Posterior Analysis

5.2 Implication on Platform

6 Conclusion and Limitations

A Appendix

A.1 test

References

Dunning, I., Huchette, J., & Lubin, M. (2017). Jump: A modeling language for mathematical optimization. *SIAM Review*, 59(2), 295-320. doi: 10.1137/15M1020575