

# Highlights

**This is a specimen title<sup>\*,\*\*</sup>**

Leroy Jenkins, Parker Parallel

- Research highlight 1
- Research highlight 2

# This is a specimen title

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## Abstract

Abstract text.

Keywords:

keyword, keyword

## 1. Example Section

Section text. See Subsection 1.1.

### 1.1. Example Subsection

Subsection text.

#### 1.1.1. Mathematics

This is an example for the symbol  $\alpha$  tagged as inline mathematics.

$$f(x) = (x + a)(x + b) \quad (1)$$

$$f(x) = (x + a)(x + b)$$

$$f(x) = (x + a)(x + b) \quad (2)$$

$$= x^2 + (a + b)x + ab \quad (3)$$

$$\begin{aligned} f(x) &= (x + a)(x + b) \\ &= x^2 + (a + b)x + ab \end{aligned} \quad (4)$$

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\*\*The second title footnote which is a longer text matter to fill through the whole text width and overflow into another line in the footnotes area of the first page.

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<sup>1</sup>Parker Parallel disavows this work.

1 2 3

4 5 6

7 8 9

Table 1: Table Caption

$$\begin{aligned} f(x) &= (x + a)(x + b) \\ &= x^2 + (a + b)x + ab \end{aligned}$$

$$\begin{aligned} f(x) &= (x + a)(x + b) \\ &= x^2 + (a + b)x + ab \end{aligned}$$

## Appendix A. Example Appendix Section

Appendix text.

Example citation, See Lehe and Pandey (2024).

## References

Lehe, L.J., Pandey, A., 2024. A bathtub model of transit congestion. Transportation Research Part B: Methodological 181, 102892. doi:10.1016/j.trb.2024.102892.

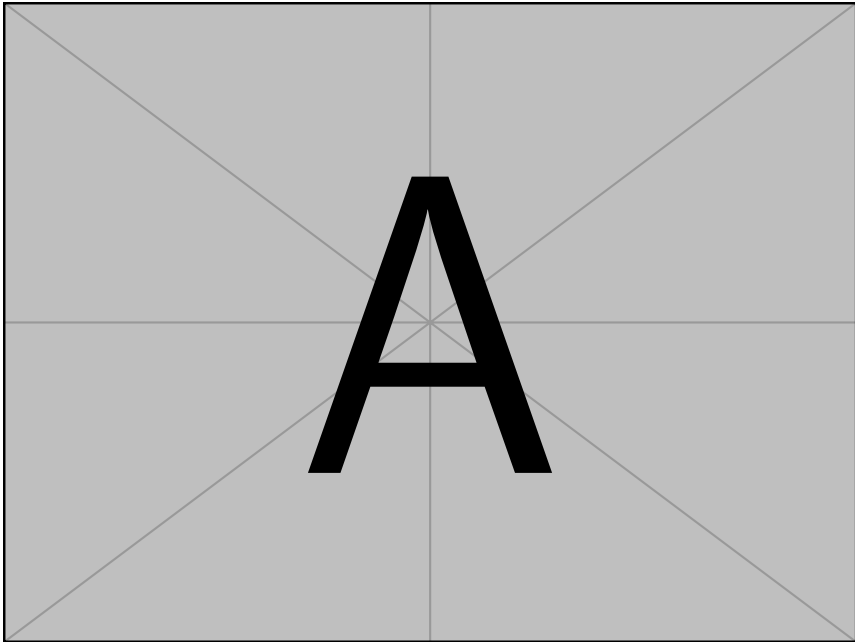


Figure 1: Figure Caption