

# Title of the paper<sup>\*</sup>

Leroy Jenkins<sup>a,\*</sup>, Parker Parallel<sup>b,1</sup>

<sup>a</sup>University of Anywhere, 123 Anywhere St, Anytown, 12345, CA, USA

<sup>b</sup>University of Nowhere, 456 Nowhere Rd, Nowhere, 67890, NY, USA

---

## Abstract

Abstract text.

*Keywords:*

keyword, keyword

---

## 1. Example Section

This template uses the `elsarticle.cls` class file. Check out `documentation.pdf` and comments in the code for more details. See Subsection 1.1. Example in-text citation: Lehe and Pandey (2024). Example parenthetical citation: (Lehe and Pandey, 2024). At the end of the document you can choose a bibliography style by choosing

- `\bibliographystyle{elsarticle-harv}` for author year citations (harvard style) like Lehe and Pandey (2024)
- `\bibliographystyle{elsarticle-num}` for numeric citations
- `\bibliographystyle{elsarticle-num-names}` for names with numeric citations

### 1.1. Example Subsection

Subsection text.

#### 1.1.1. Mathematics

Math is done in the normal way.

$$f(x) = (x + a)(x + b) \tag{1}$$

$$f(x) = (x + a)(x + b) \tag{2}$$

$$= x^2 + (a + b)x + ab \tag{3}$$

---

<sup>\*</sup>Research project funded by Skynet Foundation for the Humanities Grant A32-45.

<sup>\*</sup>Corresponding author

Email addresses: ljenkins@example.com (Leroy Jenkins), ljenkins@example.com (Parker Parallel)

URL: <https://app.crixet.com> (Leroy Jenkins)

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

1	2	3
4	5	6
7	8	9

Table 1: Table Caption

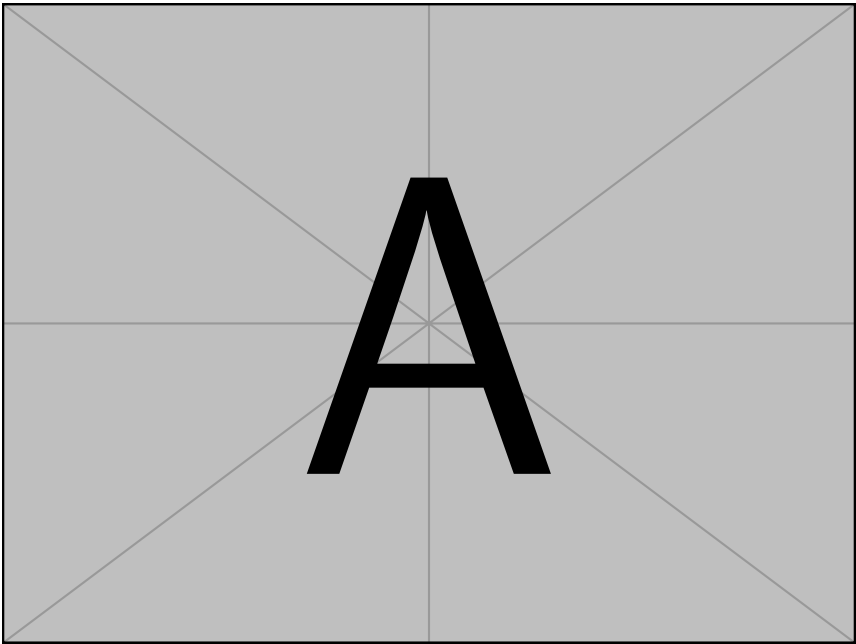


Figure 1: Figure Caption

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

**Appendix A. Example Appendix Section**

Appendix text.

**References**

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