

# AC 2024 Proceedings Template

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## Abstract

This document provides the L<sup>A</sup>T<sub>E</sub>X template for the Amsterdam Colloquium 2024. Included are a .tex file, a .sty file, a .bib file, a sample output of the compiled document (AC2024\_Template\_Sample.pdf), and a .pdf file needed for the footer (illc\_no\_text\_logo.pdf). In-line comments within the code editor of the source file, AC2024.tex, provide general guidelines for AC authors. This template adheres to the required formatting specifications and serves as an example of how your final manuscript should appear. Please use these instructions when preparing the final version of accepted papers. In particular, do not add page numbers, and make sure that you update the following commands with the appropriate values:

- \title{}
- \author{}
- \addbibresource{}
- \setpaperinfo{}{}

## 1 Introduction

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## 2 Template Overview

### 2.1 References and Citations

We use the biblatex package for bibliography management. We've added a convenience command for possessive citations: use \posscite{} to cite in this way; for example, Einstein's (1905). Additionally, you can use standard citation commands, such as \textcite{}, \cite{}, \citeauthor{}, \citeyear{}; for example, Dirac (1981) or Knuth.

## 2.2 Footnotes

Footnotes can be added using `\footnote{}`, like this:<sup>1</sup>

## 2.3 Figures and Tables

Refer to Figure 1 for an example of how to include a figure.

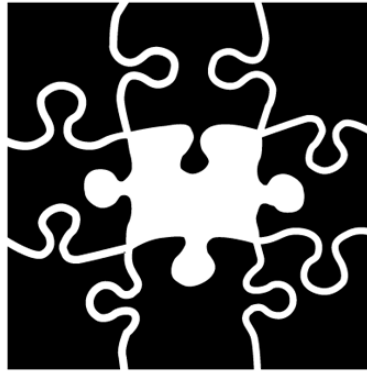


Figure 1: Here's an example of a caption for a figure.

## 2.4 Theorem Environment

Below is a sample of how the theorem environment looks.

**Definition 2.1.** Lorem ipsum dolor sit amet, consectetur adipiscing elit.

**Definition 2.2** (Name of definition). Lorem ipsum dolor sit amet, consectetur adipiscing elit.

**Theorem 2.3.** *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

**Theorem 2.4** (Name of theorem). *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

*Proof.* Lorem ipsum dolor sit amet, consectetur adipiscing elit. □

**Proposition 2.5.** *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

**Corollary 2.6.** *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

**Lemma 2.7.** *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

**Fact 2.8.** Lorem ipsum dolor sit amet, consectetur adipiscing elit.

**Remark 2.9.** Lorem ipsum dolor sit amet, consectetur adipiscing elit.

## 2.5 Appendices

To switch section numbering to letters for your appendices, use `\appendix` before starting the first appendix section. See Appendix A as an example.

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<sup>1</sup>Here's a sample footnote.

### 3 Conclusion

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**Acknowledgements.** Thanks to Jane Doe, John Doe, and Mary Doe.

## A Sample Appendix

Here's an example of an appendix entry.

### A.1 Lorem Ipsum

**Definition A.1.** Lorem ipsum dolor sit amet, consectetur adipiscing elit.

**Theorem A.2.** *Lorem ipsum dolor sit amet, consectetur adipiscing elit.*

## References

- Dirac, Paul Adrien Maurice (1981). *The Principles of Quantum Mechanics*. International series of monographs on physics. Clarendon Press. ISBN: 9780198520115.
- Einstein, Albert (1905). “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: *Annalen der Physik* 322.10, pp. 891–921. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.
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