Long Title

Lambrechts Nathan
Eben Edwyn
Mathieu Louca
Simon Dourte
Florian Stormacq
nathan.lambrechts@student.unamur.be
edwyn.eben@student.unamur.be
mathieu.louca@student.unamur.be
simon.dourte@student.unamur.be
florian.stormacq@student.unamur.be
University of Namur, Namur Digital Institute (NaDI) and Research Center on Information Systems Engineering (PReCISE)
Namur, Belgium

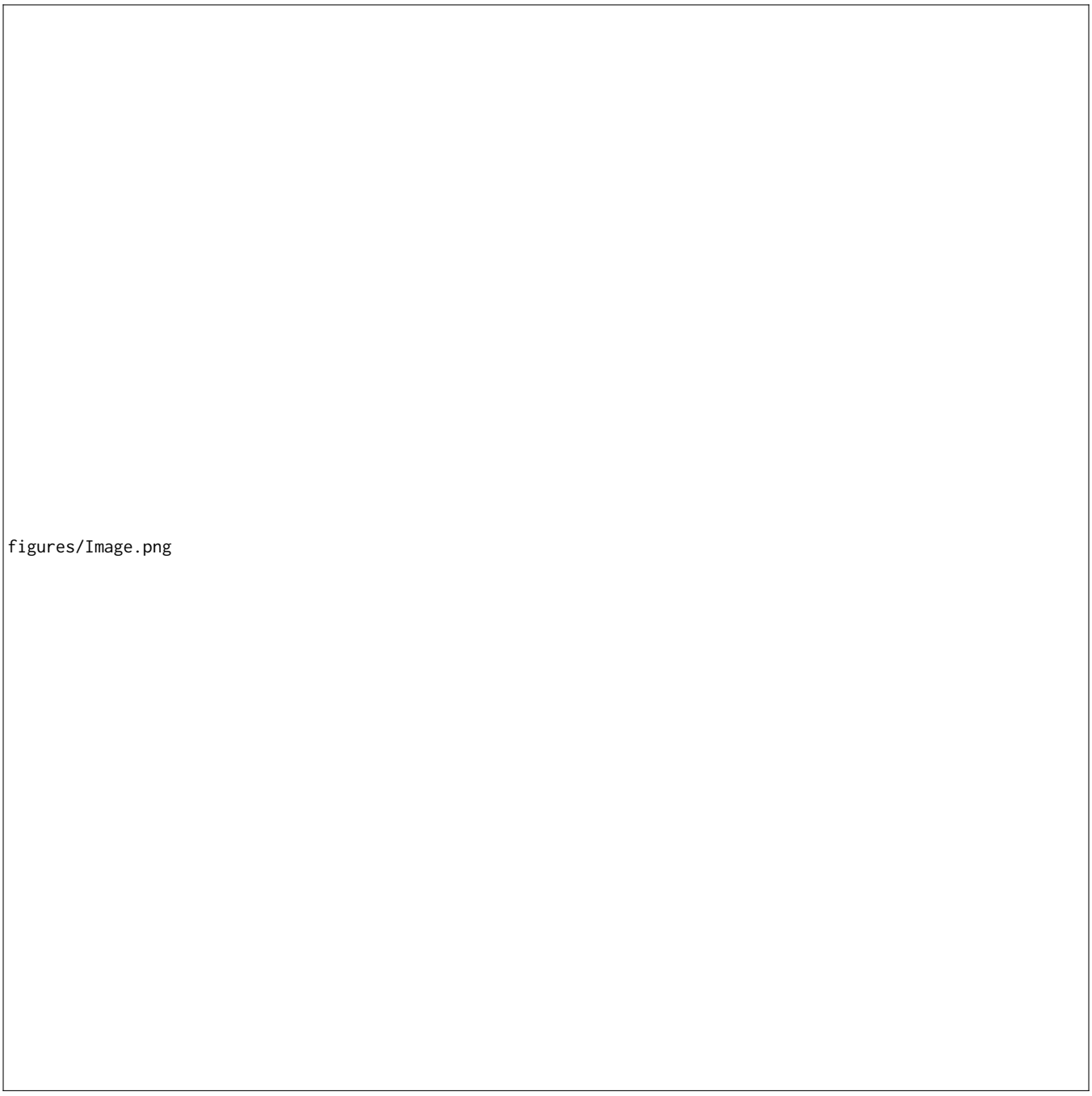

Figure 1: Your caption here

Permission to make digital or hard copies of all or part of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for third-party components of this work must be honored. For all other uses, contact the owner/author(s).
AIM 2023, Namur, Belgium
© 2023 Copyright held by the owner/author(s).
ACM ISBN 000-0-0000-0000-0/00/00
https://doi.org/00.0000/0000000.0000000

Abstract

You absract here.

CCS Concepts

• **Human-centered computing** → **Mixed / augmented reality**; Graphical user interfaces; User interface programming; *Interaction devices.*

ACM Reference Format:
Lambrechts Nathan, Eben Edwyn, Mathieu Louca, Simon Dourte, and Florian Stormacq. 2023. Long Title. In *Proceedings of the UNamur Symposium on Advanced Interaction Methods (AIM 2023 Proceedings), December 14, 2023, Namur, Belgium.* ACM, New York, NY, USA, **??** pages. https://doi.org/00.0000/0000000.0000000

1 Introduction

Your introduction here.

2 Related work

Describe your state of the art here.

3 Methodology

Describe the successive steps you have taken to achieve to your contribution.

4 Contribution

Describe the end result of your contribution.

5 Evaluation

Describe the evaluation you carried out to validate your contribution. Describe the results here in an objective way.

6 Discussion

Describe the interpretation of your results, discuss the strengths and weaknesses of your contribution, and outline potential future work.

7 Conclusion

Your conclusion here.

Open Science

Our GitHub repository with code is accessible at https://github.com/x/x. A demonstration video is also visible at https://www.youtube.com/watch?v=X

Acknowledgments

Your acknowledgements here.

Appendices

Your appendices here.

Temporary page!

LaTeX was unable to guess the total number of pages correctly. As there was some unprocessed data that should have been added to the final page this extra page has been added to receive it.

If you rerun the document (without altering it) this surplus page will go away, because LaTeX now knows how many pages to expect for this document.