Technical University of Munich
School of Computation, Information and Technology - Informatics

Thesis type (Bachelor's Thesis in Informatics, Master's Thesis in Informatics: Games Engineering, ...)

Thesis title

Author

Technical University of Munich
School of Computation, Information and Technology - Informatics

Thesis type (Bachelor's Thesis in Informatics, Master's Thesis in Informatics: Games Engineering, ...)

Thesis title

Titel der Abschlussarbeit

Author:	Author
Examiner:	Examiner (Professor)
Supervisor:	Supervisor (usually PhD)
Submission Date:	Submission date

I confirm that this Thesis type (Bachelor's Thesis in Informatics, Master's Thesis in Informatics: Games Engineering, ...) is my own work and I have documented all sources and material used.

Submission location, Submission date

Author

Abstract

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

Contents

Abstract **ii**

1 Chapter **1**

1.1 Section 1

1.1.1 Subsection 1

A Appendix **4**

Chapter 1

Chapter

All information on current thesis formatting guidelines can be found on the official website. **Check these instructions and make sure that this template still matches them.**

I modified the citation style to fit my preferences. Citations in text can and should be used with the `citep` and `citet` commands:

Wimmer et al. [2024] presented a few-shot keypoint detection method for 3D shapes. Their approach leverages features from large pre-trained 2D vision models and uses a geodesic distance-based keypoint optimization to achieve a new state-of-the-art by a large margin [Wimmer et al., 2024].

1.1 Section

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

1.1.1 Subsection

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

Subsubsection

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

Paragraph Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

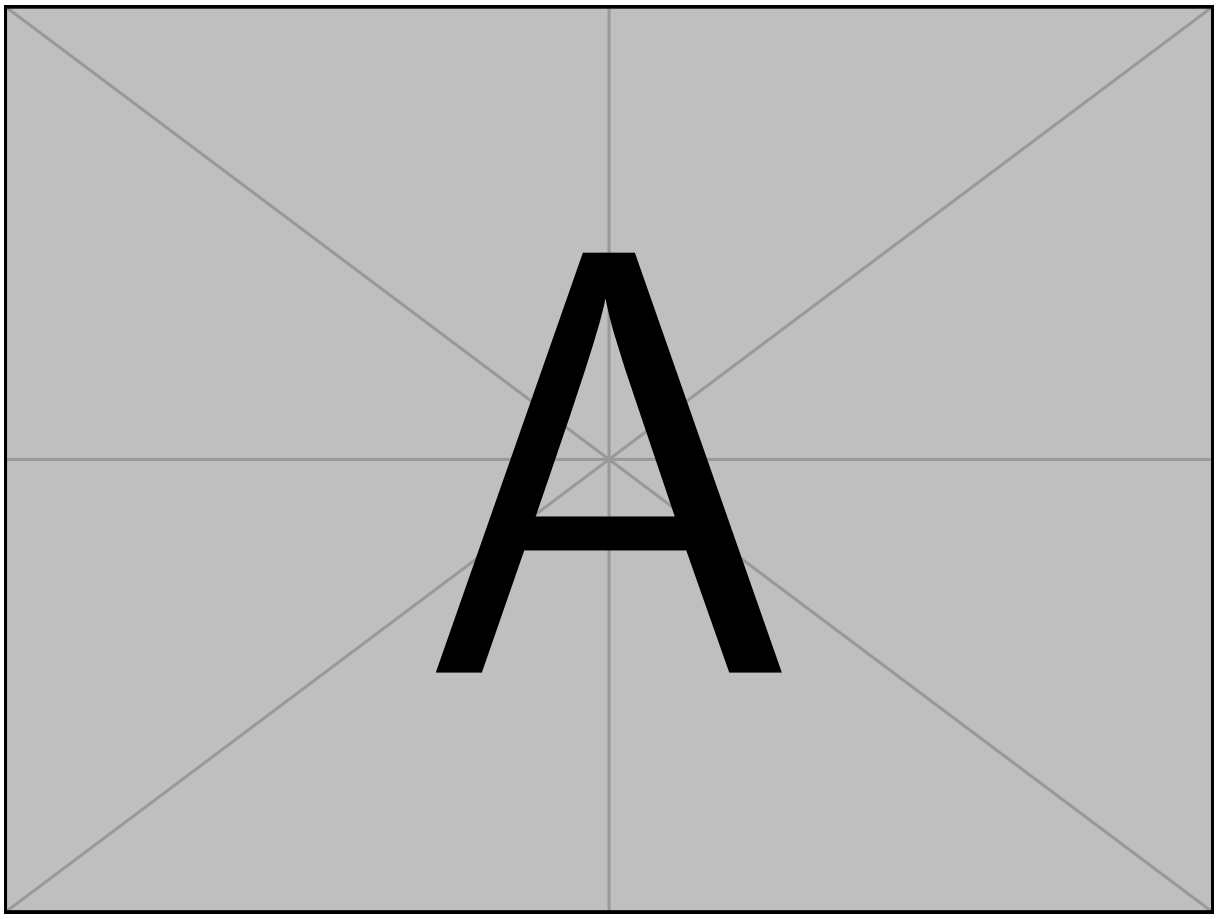

Figure 1.1: The link to the left is clickable, which is nice for theses where you want to link to videos or to other data that is hard to display as a figure in 2D.

This is a custom box that you can use to place some information that you consider as important to highlight or for information that doesn't really fit into the current context but that is important to add still.

Hint: You can also make this text box smaller and let text wrap around it. This might be useful for providing small bits of information.

At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

Bibliography

T. Wimmer, P. Wonka, and M. Ovsjanikov. Back to 3D: Few-shot 3D keypoint detection with back-projected 2D features. In *Proceedings of the IEEE/CVF Conference on Computer Vision and Pattern Recognition*, 2024.

Appendix A

Appendix

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.