

My Thesis

My Thesis

Dissertation

for the purpose of obtaining the degree of doctor
at Delft University of Technology
by the authority of the Rector Magnificus, prof. dr. ir. A. B. Example,
chair of the Board for Doctorates
to be defended publicly on
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by

MSc, University of Research, Country
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PREFACE

i Note

Preface goes here. This chapter is optional.

This is the TU Delft dissertation template for Quarto use the book project type. To learn more about Quarto books visit <https://quarto.org/docs/books>.

The template uses the `quarto-tudelft` extension for formatting. The extension itself is adapted from a LaTeX template that can be found at GitLab: [novanext/tudelft-dissertation](https://gitlab.com/novanext/tudelft-dissertation).

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INTRODUCTION

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

1.1. CUSTOM CALLOUTS

The template adds custom numbered blocks using the embedded [ute/custom-numbered-blocks](#) extension, which supports HTML and PDF with non-standard cross-references (i.e. `\ref{}` syntax). We provide two custom numbered blocks:

We provide two custom numbered blocks:

1. **TRQ** for Thesis Research Questions
2. **RQ** for Research Questions
3. **Rec** for Recommendations

TRQ 1.1 is an example of a Thesis Research Question; RQ 1.1 is an example of a Research Questions; Rec. 1.1 is an example of a recommendation.

Thesis Research Question 1.1: What is a TRQ?

This is a Thesis Research Question, that you might want to use in the introduction of your thesis.

Research Question 1.1: What is a RQ?

This is a Research Question, that you might want to use in any chapter of your thesis.

1

Recommendation 1.1: What is a Rec?

This is a Recommendation that you might want to use in the conclusion of your thesis.

2

SUMMARY

In summary, this book has no content whatsoever.

REFERENCES

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111.
<https://doi.org/10.1093/comjnl/27.2.97>.