#### Thesis Title

Thesis Subtitle

#### **Boris Dehem**

A thesis presented for obtaining a Master's degree in Engineering in Applied Mathematics



Ecole Polytechnique de Louvain Université Catholique de Louvain Academic year 2016-2017

#### Abstract

Abstract goes here

#### Dedication

To mum and dad

#### Declaration

I declare that..

#### Acknowledgements

I want to thank...

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#### Introduction

- 1.1 Motivation
- 1.2 Context of this thesis
- 1.2.1 Previous work
- 1.3 Objectives

Last year's thesis [1].

Chapter 2
State of the art

## Hardware and software architecture

# Chapter 4 Implementation

#### Performance

#### Conclusion

#### **Bibliography**

[1] Alexandre Leclere Arnaud Jacques. "Towards 3D Visual SLAM for an Autonomous Quadcopter Running ROS". MA thesis. Université Catholique de Louvain, 2016.

# Appendix A Appendix Title