



MASTER THESIS IN THE STUDY PROGRAM
Informatics - Software and Information Engineering

Masterthesis title

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Abstract

Abstract

Abstract part 2.

Statutory Declaration

I declare that I have developed and written the enclosed work completely by myself, and have not used sources or means without declaration in the text. Any thoughts from others or literal quotations are clearly marked. This Master Thesis was not used in the same or in a similar version to achieve an academic degree nor has it been published elsewhere.

Dornbirn, August 16, 2015

Kevin Wallis B.Sc.

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1. Introduction

Introduction.

1.1 Motivation

Motivation.

2. State of the Art

This chapter contains an overview of different noise types, ...

2.1 Different types of noise

2.1.1 Constant noise variance

The first noise representation is the model of the constant noise variance.

2.1.2 Constant normalized noise variance

2.1.3 Actuator noise

State of the Art.

3. Analysis

Analysis

4. Interpretation

Interpretation.

5. Conclusions

Conclusions.