# UNIVERSITEIT TWENTE.

FINAL PROJECT THESIS

#### Developing a Simulation for Gravitational Theory

Author: M.C. VAN DEN ENK [s1004654]

Supervisor: dr. A.H. Gijlers

#### Contents

Ι	Research Proposal	3
Su	ımmary	4
Pr	roject Description	5
	Problem Statement	Ę
	Theoretical Conceptual Framework	5
	Research Question and Model	Ę
	Scientific and Practical Relevance	5
Re	esearch Design and Methods	6
	Research design	6
	Respondents	6
	Instrumentation	6
	Procedure	$\epsilon$
	Data Analysis	6
Ρl	anning	7
	Timeline	7
	Outputs	7

December 17, 2015 2

# Part I Research Proposal

### Summary

Here follows a summary of maximum 250 words.

#### **Project Description**

Problem Statement

Theoretical Conceptual Framework

Research Question and Model

Scientific and Practical Relevance

#### Research Design and Methods

Research design

Respondents

Instrumentation

Procedure

Data Analysis

## **Planning**

Timeline

Outputs