

UNIVERSITEIT TWENTE.

FINAL PROJECT THESIS

Developing a Simulation for Gravitational Theory

Author:

M.C. VAN DEN ENK

[s1004654]

m.c.vandenenk@student.utwente.nl

Supervisor:

dr. A.H. Gijlers

a.h.gijlers@utwente.nl

December 17, 2015

Contents

I Research Proposal	3
Summary	4
Project Description	5
Problem Statement	5
Theoretical Conceptual Framework	5
Research Question and Model	5
Scientific and Practical Relevance	5
Research Design and Methods	6
Research design	6
Respondents	6
Instrumentation	6
Procedure	6
Data Analysis	6
Planning	7
Timeline	7
Outputs	7

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