

-Working title-

Classifying N-body simulations with and without relativistic corrections
using machine learning techniques

Johan Mylius Kroken

Computational Science: Astrophysics
60 ECTS study points

Institute of Theoretical Astrophysics
Faculty of Mathematics and Natural Sciences

Johan Mylius Kroken

-Working title-

Classifying N-body simulations with and without
relativistic corrections using machine learning
techniques

Supervisors:

A David Fonseca Mota

B Julian Adamek

C Francisco Antonio Villaescusa Navarro

Abstract

Here come 3–6 sentences describing your thesis.

Sammendrag

Here comes the abstract in a different language.

Contents

I	Introduction	1
1	Background	3
1.1	Xxx's work	3
II	The project	5
2	Planning the project	7
III	Conclusion	9
3	Results	11

Contents

List of Figures

List of Figures

List of Tables

List of Tables

Preface

Here comes your preface, including acknowledgments and thanks.

Part I

Introduction

Chapter 1

Background

1.1 Xxx's work

Part II

The project

Chapter 2

Planning the project

Part III

Conclusion

Chapter 3

Results

