

Gravitational waves from topological defects

Any short subtitle

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Part I

Introduction

Part II

Project

Chapter 1

Dummy chapter

Hello this is a nice thesis

$$h_{ij} = \boldsymbol{a}^s \square \widehat{=} \quad (1.1)$$

Nanna is cool

Alma is lame



Figure 1.1: .

helo

See Eq. (1.1). fdf [1]

Boltzmann equation

$$\hat{L}[f] = \hat{C}[f]; \quad \hat{L}[f] \equiv \frac{\mathrm{d}f}{\mathrm{d}\lambda} \quad (1.2)$$

$$\mathrm{e}^{\mathrm{i}\pi} \quad (1.3)$$

Hei jeg heter Nanna

Bibliography

- [1] Tanmay Vachaspati. *Kinks and Domain Walls: An Introduction to Classical and Quantum Solitons*. Cambridge University Press, Cambridge, 2006.