LINKÖPINGS UNIVERSITET

MODELLERINGSPROJEKT

TNM085

# Amazeballs

Sofie LINDBLOM
Anton ARBRING
David LINDH

*Examinator*
Anna LOMBARDI

4 mars 2014

## Sammanfattning

Här ska sammanfattning in

# Innehï¿½llsfï¿½rteckning

# Figurer

# Kapitel 1

# Inledning

## 1.1 Inledning

Här ska inledning in

- Så här gör man en lista
- In Catilinam II
- In Catilinam III
- In Catilinam IV

Est mihi iucunda in

## 1.2 Syfte

Här ska syfte in

# Kapitel 2

# Implementation

Tabell 2.1: Heading centred.

| Xxxxx | Xxxxx | Xxxx | Xxxxx | Xxxxx<br>xxxx |
|---|---|---|---|---|
| X | X | | XXX | |
| XX | XXX | XX | X | XX |
| XXX | X | X | XXX | XXX |
| XXXX | XX | | XX | X |
| X XX | XXX | XX | XXX | XXXXX |

Figure 2.1 is not by Cicero. Multa meo quodam dolore in vestro timore sanavi. Nunc si hunc exitum

## 2.1 Fi¿$\frac{1}{2}$rbete

Some words might be appropriate describing equation 2.1, if we had but time and space enough.

$$\frac{\partial F}{\partial t} = D\frac{\partial^2 F}{\partial x^2}, \tag{2.1}$$

Quare, patres conscripti, consulite vobis, prospicite patriae,

## 2.2 Simuleringar i MATLAB

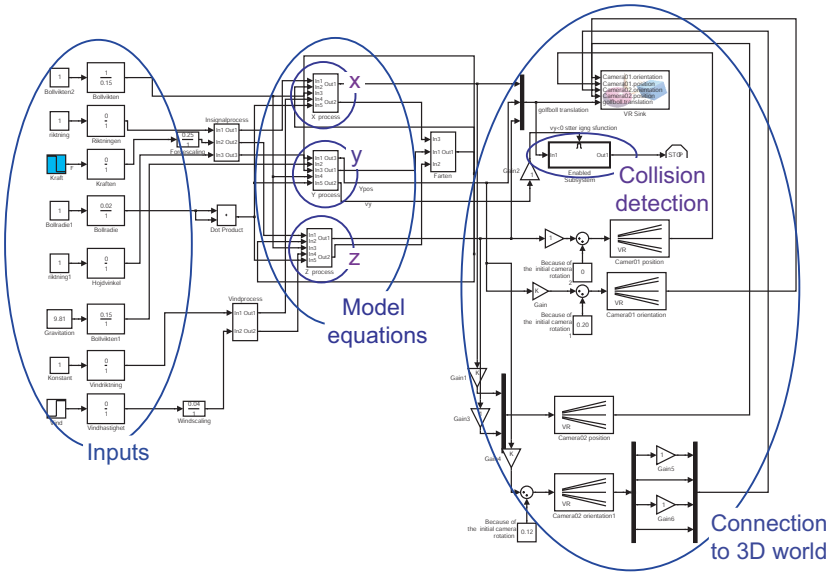
Also containing some text, and a figure (2.2).

### 2.2.1 1D

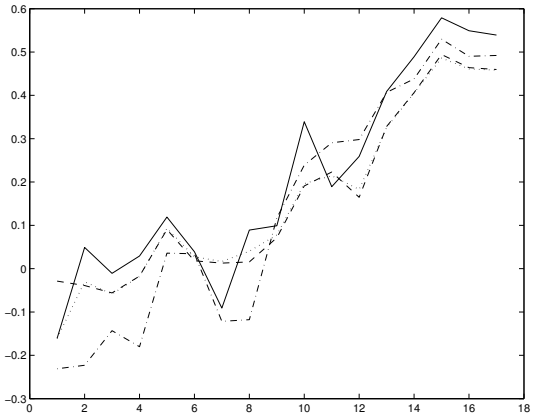
Bla Bla

### 2.2.2 2D

Bla Bla




Figur 2.1: Example of figure




Figur 2.2: Another figure example

### 2.2.3 3D

Bla Bla

## 2.3 Simuleringar i WebGL

A word or two to conclude, and this even includes some inline maths: $R(x,t) \sim t^{-\beta} g(x/t^{\alpha}) \exp(-|x|/t^{\alpha})$

# Kapitel 3

# Implementation

## 3.1 Fï¿½renklingar

## 3.2 Resultat

## 3.3 Reflektion

Ego multa tacui, multa pertuli, multa concessi,

# Litteraturförteckning

[1] Powers T. Is there a way out? Harpers. 1985 Jun;p. 35–47.

# Bilaga A

# Proof of…

Proof…

Bla 1

# Bilaga B

# Second proof of…

bla2