



# Google Glass Data Visualization and Monitoring for Organs-on-a-Chip and Biomedical Applications

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# Outline

- 1 Introduction
- 2 Background information
- 3 The important things
- 4 Analysis of the work
- 5 Conclusion





# Introduction

- This is just a short example
- The comments in the  $\text{\LaTeX}$  file are most important
- This is just the result after running `pdflatex`
- The style is based on the webpage <http://www.ru.nl/>





# Background information

## Slides with $\text{\LaTeX}$

Beamer offers a lot of functions to create nice slides using  $\text{\LaTeX}$ .

## The basis

This style uses the following default styles:

- split
- whale
- rounded
- orchid



# The important things

- 1 This just shows the effect of the style
- 2 It is not a Beamer tutorial
- 3 Read the Beamer manual for more help
- 4 Contact me only concerning the style file





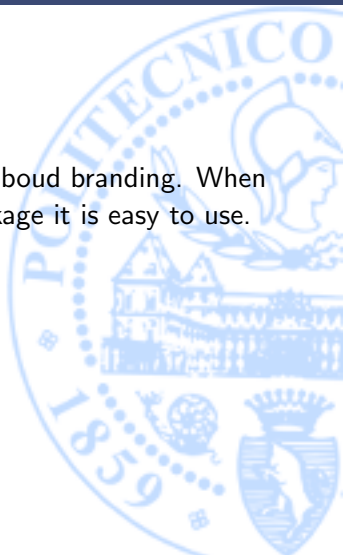
# Analysis of the work

This style file gives your slides some nice Radboud branding. When you know how to work with the Beamer package it is easy to use.

Just add:

```
\usepackage{ru}
```

at the top of your file.





# Conclusion

- Easy to use
- Good results

