# The beamertheme-cuerna beamer theme\*

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# 1 Introduction

This package contains a theme for *Beamer*, the theme itself must be referenced as *Cuerna* inside beamer and has four basic colour themes. It requires no additional customization but to set the theme and colour theme with the usual syntax.

# 2 Usage

A very basic example is presented below, it comprises the title page and a single slide.

```
\documentclass{beamer}
\usepackage[utf8]{inputenc}
\usepackage[T1]{fontenc}

\usetheme{Cuerna}

\usecolortheme{default}

\logo{\includegraphics[width=1.7cm]{pictures/bluesimplex.png}}

\title{A rather long title without specific meaning}

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\date{Important Congress 2016}

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\begin{document}
```

<sup>\*</sup>This document corresponds to beamertheme-cuerna v1.1, date 2016/09/18.

```
\begin{frame}
    \titlepage
  \end{frame}
  \section{Introduction}
  \begin{frame}
    \frametitle{Title of the slide}
    \framesubtitle{Subtitle}
    Some text on top of this slide
      \label{limit_solution} $$ \int_{0}^{\int_{0}^{\infty} \frac{5x^2}{\sqrt{a+b}}}, \ dx
    \begin{itemize}
      \item[\checkmark] Fist item in the list
      \item Second item
      \item Another item
      \ item And finally, the last item
    \end{itemize}
  \end{frame}
\end{document}
```

The output depends on the parameter passed to the \usecolortheme command. There are four of them shipped with this package:

# 2.1 default



Introduction

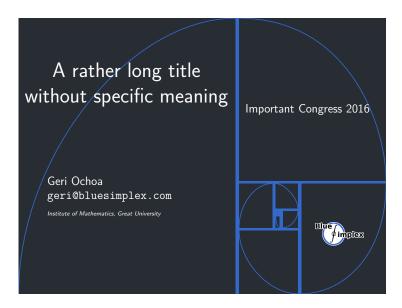


Title of the slide Subtitle

$$\int_0^\infty \frac{5x^2}{\sqrt{a+b}} \, dx$$

- √ Fist item in the list
- ► Second item
- ► Another item
- ► And finally, the last item

# 2.2 bluesimplex



Introduction



Title of the slide Subtitle

$$\int_0^\infty \frac{5x^2}{\sqrt{a+b}} \, dx$$

- √ Fist item in the list
- ► Second item
- ► Another item
- ► And finally, the last item

### 2.3 lettuce



Introduction



Title of the slide Subtitle

$$\int_0^\infty \frac{5x^2}{\sqrt{a+b}} \, dx$$

- √ Fist item in the list
- ► Second item
- ► Another item
- ► And finally, the last item

### 2.4 brick



Introduction



Title of the slide Subtitle

$$\int_0^\infty \frac{5x^2}{\sqrt{a+b}} \, dx$$

- √ Fist item in the list
- ► Second item
- ► Another item
- ► And finally, the last item