Mohamed EL MORABITY

Introduction

How to install it

Options
Some tricks...

# How to use the "Laughlin" Beamer theme?

Version 0.1

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Introduction

How to install it

Options
Some tricks..

# Plan

- Introduction
- 2 How to install it?
  - Download
- 3 How to use it?
  - Options
  - Some tricks...

Mohamed EL MORABITY

Introduction

How to install it

Options
Some tricks...

## Introduction

beamer-laughlin is a Laughlin Fedora 14 theme<sup>1</sup> and the Anaconda GUI layout<sup>2</sup>.

Comments, suggestions or bug reports?

Please send a mail at: melmorabity@fedoraproject.org





<sup>1</sup>http://fedoraproject.org/wiki/F14\_Artwork

<sup>2</sup>http://fedoraproject.org/wiki/Anaconda

Mohamed EL MORABITY

Introduction

How to install it

Download

Options
Some tricks...

## Download

#### Where to get it?

The theme is available as a .zip archive file at http://melmorabity.fedorapeople.org/latex/.

This package needs two 2 dependencies:

- the comfortaa package
- the cantarell package

available at the same page



How to use the "Laughlin"

Beamer theme?

Mohamed EL MORABITY

ntroduction

low to install it

Download

Options
Some tricks...

## Installation

Once the archive downloaded and extracted, copy texmf stuff:

Windows in C:\texmf\ with MikT<sub>E</sub>X or T<sub>E</sub>XLive
Unix with T<sub>E</sub>XLive:

- in ~/texmf, for a single user
- in /usr/local/share/texmf/, for all users

#### Don't forget to update your Is-R database!

MikTeX launch the MikTeX options toolbox

**TEXLive** launch texhash (as root if the theme was installed for all users)



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How to use it?

## How to use it?

Just call the theme using \usetheme{Laughlin} in your preamble

## A sample LATEX preamble

\documentclass{beamer}

\usepackage[american]{babel}

\usepackage[T1]{fontenc}

\usepackage[utf8]{inputenc}

\usetheme{Laughlin}





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Introductio

How to install it

How to use it

## How to use it?

#### **Options**

language=(language) to change the labels language in the buttons of the progress bar. Available languages are english, french, german, italian, portuguese, spanish.

#### Example

% Labels in French

\usetheme[language=french]{Laughlin}

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ntroduction

low to install it

How to use i

Some tricks...

## How to use it?

Some tricks...

### Alternating table row colors

Release	Name	Release	Name
Fedora 14	Laughlin	Fedora Core 7	Moonshine
Fedora 13	Goddard	Fedora Core 6	Zod
Fedora 12	Constantine	Fedora Core 5	Bordeaux
Fedora 11	Leonidas	Fedora Core 4	Stentz
Fedora 10	Cambridge	Fedora Core 3	Heidelberg
Fedora 9	Sulphur	Fedora Core 2	Tettnang
Fedora 8	Werewolf	Fedora Core 1	Yarrow



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Some tricks...

## How to use it?

Some tricks...

#### Alternating table row colors

- Add the [xcolor=table] option to \documentclass{beamer}
- Add the following line to your preamble:

```
\rowcolors{1}{laughlinblue!50}%
 {laughlinblue!30}
```

```
How to use the "Laughlin"
Beamer theme?
```

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Introduction

How to install i

How to use

Some tricks...

## How to use it?

Some tricks...

#### Syntaxic coloration in 1stlisting environments

```
#include <stdlib.h>
#include <stdio.h>

/* A comment */
int main (int argc, char* argv [])
{
   printf ("Hello_world!");
   return EXIT_SUCCESS;
```

```
How to use the "Laughlin"
Beamer theme?
```

Mohamed EL MORABITY

ntroduction

How to install it

How to use

Some tricks...

## How to use it?

Some tricks...

#### Syntaxic coloration in 1stlisting environments

Add the following lines to your preamble:

```
\lstset{%
  basicstyle=\ttfamily,%
  keywordstyle=\color{laughlinblue}%
  \bfseries,%
  commentstyle=\color{laughlinblue!75}%
  \itshape,%
  columns=flexible%
}
```