Simple Beamer Class

Sascha Frank

May 12, 2015

Table of contents

Title

Each frame should have a title.

Without title somethink is missing.

unnumbered lists

- Introduction to LaTeX
- Course 2
- Termpapers and presentations with LaTeX
- Beamer class

lists with pause

- Introduction to LaTeX

lists with pause

- Introduction to LaTeX
- Course 2

lists with pause

- Introduction to LaTeX
- Course 2
- Termpapers and presentations with LaTeX

lists with pause

- Introduction to LaTeX
- Course 2
- Termpapers and presentations with LaTeX
- Beamer class

numbered lists

1. Introduction to LaTeX
2. Course 2
3. Termpapers and presentations with LaTeX
4. Beamer class

numbered lists with pause

1. Introduction to LaTeX

numbered lists with pause

1. Introduction to LaTeX
2. Course 2

numbered lists with pause

1. Introduction to LaTeX
2. Course 2
3. Termpapers and presentations with LaTeX

numbered lists with pause

1. Introduction to LaTeX
2. Course 2
3. Termpapers and presentations with LaTeX
4. Beamer class

Tables

Date	Instructor	Title
WS 04/05	Sascha Frank	First steps with LaTeX
SS 05	Sascha Frank	LaTeX Course serial

Tables with pause

$$\vec{u}_L^r = \sum_{x_i^L \in S} g_\psi(x_i^L) f(x_i^L) \frac{x_i^L}{x_i^L}$$

$$P_L = \alpha_p \sum_{x_i^L \in S^L} g_\psi(x_i^L) f(x_i^L) U f(x_i^L) \tag{1}$$

blocs

title of the bloc
bloc text

title of the bloc
bloc text

title of the bloc
bloc text