Title page

The Title page is printed using the command:

```
\maketitle
```

The element printed on this page are defined in the preamble by

```
\title{Univ-Eiffel Template}
\subtitle{A modern beamer theme based}
\date{\today}
\author[romain.noel@univ-eiffel.fr]{Romain NOËL}
\institute{Universtity Gustave Eiffel}
\titlegraphic{\hfill\includegraphics[height=1.5cm, draft]{Title_logo.pdf}}
\logo{\includegraphics[height=1.5cm, draft]{logo.pdf}}
```

Plain Slide

The usual page is printed and defined using the command:

```
begin{frame}
   \frametitle{Title on top of the frame}
   contenu...
end{frame}
```

Note that the logo printed on this page are defined in the preamble by

```
\logo{\includegraphics[height=1.5cm, draft]{logo.pdf}}
```

Sections

Sections group slides of the same topic

```
\section{Elements}
```

Typography

```
The theme provides sensible defaults to
\emph{emphasize} text, \alert{accent} parts
or show \textbf{bold} results.
```

becomes

The theme provides sensible defaults to *emphasize* text, accent parts or show **bold** results.

Font feature test

- Regular
- *Italic*
- SMALL CAPS
- **Bold**
- **Bold Italic**
- **Bold Small Caps**
- `Monospace`
- *`Monospace Italic`*
- `Monospace Bold`
- *`Monospace Bold Italic`*

Lists

Items	Enumerations	Descriptions
▶ Milk	1. First,	PowerPoint Meeh.
▶ Eggs	2. Second and	Beamer Yeeeha.
▶ Potatoes	3. Last.	

Then, something below the columns, that be long enough to recover all the line-width.

Animation

- This is important
- Now this
- And now this

Animation

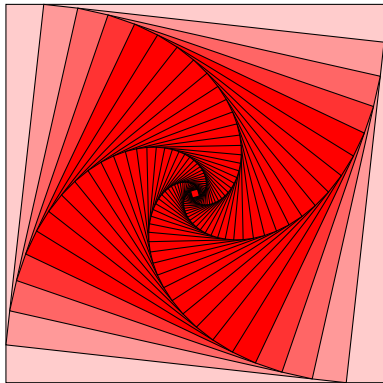- This is really important
- Now this
- And now this

Figures

Figure: Rotated square with Tikz package from texample.net.

Tables

Table: Largest cities in the world (source: Wikipedia)

City	Population
Mexico City	20,116,842
Shanghai	19,210,000
Peking	15,796,450
Istanbul	14,160,467

Blocks

Three different block environments are pre-defined.

Default
Block content.

Alert
Block content.

Example
Block content.

Math

$$e = \lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n \tag{1}$$
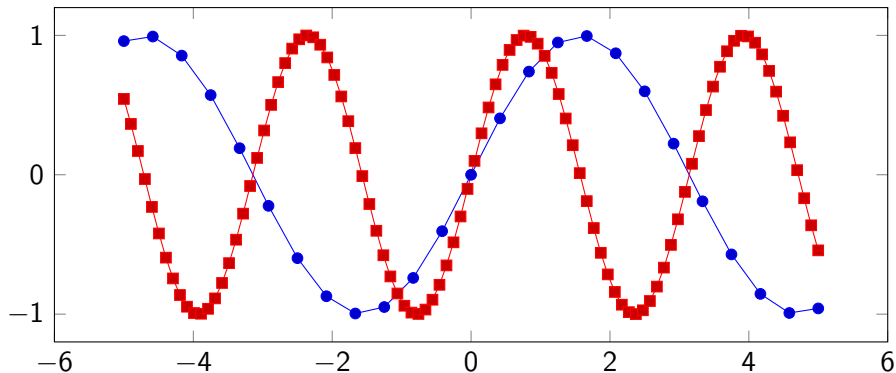
Line plots
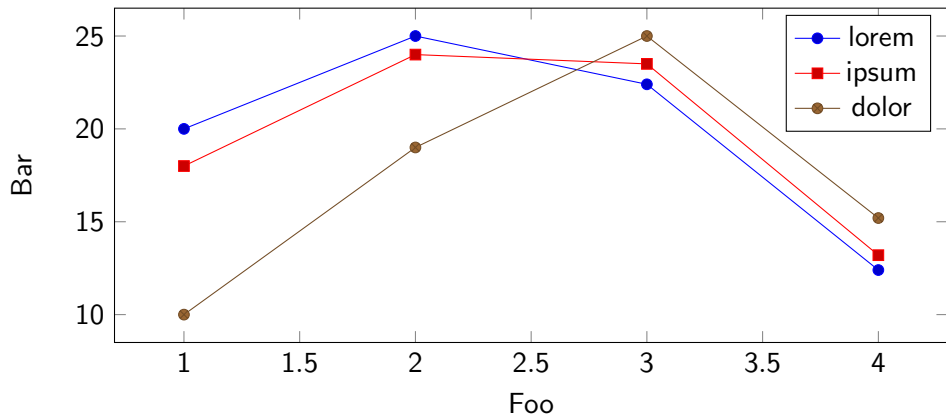

Figure: A nice sinus plot with Tikz.

Bar charts

Figure: A nice bar chart with Tikz.

Quotes

Veni, Vidi, Vici

from Julius Caesar.

References

Some references to showcase [allowframebreaks] [**?**, **?**, **?**, **?**, **?**]