Title of the presentation

Subtitle

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Table of contents

Introduction

Template

This Beamer template uses a customised version of the **metropolis**[1] Beamer theme with page counter from **presento**:

metropolis `https://github.com/matze/mtheme`;

presento `https://github.com/RatulSaha/presento`;

and main theme color from:

Unipd `https://www.unipd.it/sites/unipd.it/files/2017/Manuale_Corporate_sigillo.pdf`.

[1] For a detailed documentation see: `https://mirrors.ibiblio.org/CTAN/macros/latex/contrib/beamer-contrib/themes/metropolis/doc/metropolistheme.pdf`.

Metropolis demo

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

- Milk
- Eggs
- Potatoes

Enumerations

1. First,
2. Second and
3. Last.

Descriptions

PowerPoint Meeh.

Beamer Yeeeha.

Animation

- This is important

Animation

- This is important
- Now this

Animation

- This is important
- Now this
- And now this

Animation

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

Figures

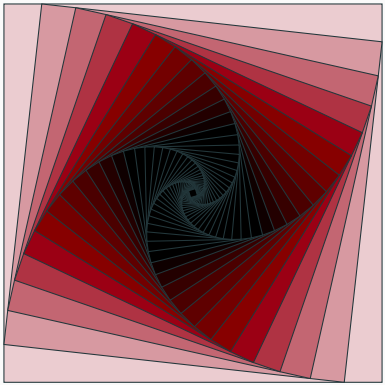

Figure 1: Rotated square from texample.net.

Tables

Table 1: 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 and may be styled with an optional background color.

Default
Block content.

Alert
Block content.

Example
Block content.

Default

Block content.

Alert

Block content.

Example

Block content.

Math

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

Line plots

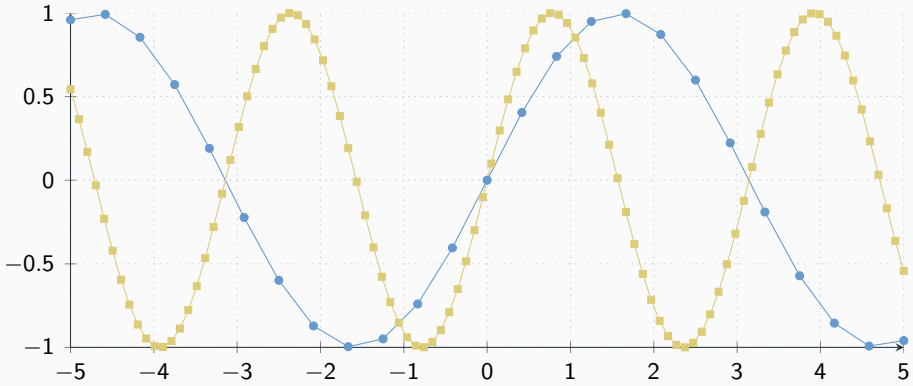

Figure 2: Caption

Bar charts

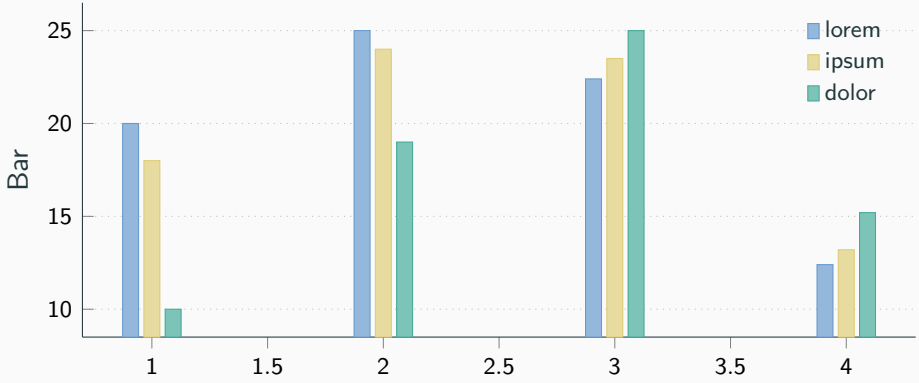

Figure 3: Caption

Quotes

Veni, Vidi, Vici

Frame footer

metropolis defines a custom beamer template to add a text to the footer. It can be set via

```
\setbeamertemplate{frame footer}{My custom footer}
```

References

Some references to showcase: one[2], two[3], and three[4].

[2] D.E. Knuth. "Two notes on notation". In: *Amer. Math. Monthly* 99 (1992), pp. 403–422.

[3] R.L. Graham, D.E. Knuth, and O. Patashnik. *Concrete mathematics*. Reading, MA: Addison-Wesley, 1989.

[4] P. Erdős. "A selection of problems and results in combinatorics". In: *Recent trends in combinatorics (Matrahaza, 1995)*. Cambridge: Cambridge Univ. Press, 1995, pp. 1–6.

Conclusion

Summary

Get the template of this demo presentation at

`https://github.com/giuseppealfonzetti/mthemeUnipd`

and feel free to adapt it to your needs.

References i

- Erdős, P. “A selection of problems and results in combinatorics”. In: *Recent trends in combinatorics (Matrahaza, 1995)*. Cambridge: Cambridge Univ. Press, 1995, pp. 1–6.
- Graham, R.L., D.E. Knuth, and O. Patashnik. *Concrete mathematics*. Reading, MA: Addison-Wesley, 1989.
- Knuth, D.E. “Two notes on notation”. In: *Amer. Math. Monthly* 99 (1992), pp. 403–422.

Thank you for your attention!

Backup slides

Sometimes, it is useful to add slides at the end of your presentation to refer to during audience questions.

The best way to do this is to include the `appendixnumberbeamer` package in your preamble and call `\appendix` before your backup slides.

metropolis will automatically turn off slide numbering and progress bars for slides in the appendix.