

Exciting Report

too young, too simple

Elder Jiang June 6, 2017

Peking University 北京大学

Table of contents

- 1. Introduction
- 2. Elements
- 3. Conclusion

Introduction

Metropolis

The metropolis theme is a Beamer theme with minimal visual noise inspired by the ${}_{\rm HSRM}$ Beamer Theme by Benjamin Weiss.

Enable the theme by loading ...

\documentclass{beamer}
\usetheme{metropolis}

Note, that you have to have Mozilla's *Fira Sans* font and XeTeX installed to enjoy this wonderful typography.

Elements

Typography

```
^^I^^IThe theme provides sensible defaults to \emph{emphasize}
^^I^^Itext, \alert{accent} parts or show \textbf{bold} results.
^^I
```

normal emphasize alert bold

Quoted things should be write in this place.

Font feature test

- Regular
- Italic
- SMALLCAPS
- Bold
- Bold Italic
- Bold SmallCaps
- Monospace
- Monospace Italic
- Monospace Bold
- Monospace Bold Italic

Lists

This is items

- Milk
- Eggs
- Potatos

This is enumerations

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

This is descriptions

PowerPoint Meeh.

Beamer Yeeeha.

Animation

This is important

Animation

- This is important
- Now this

Animation

- This is important
- Now this
- And now this

Tables

| k = m | k = 0.1 * m | k = 0.01 * m | k = 0.005 * i |
|----------|-------------------|--|---|
| 99.47% | 97.25% | 85.56% | 82.11% |
| 1543.8s | 7.2s | 0.62s | 0.27s |
| 765.81kb | 76.59kb | 7.69kb | 3.84kb |
| | 99.47% 1543.8s | 99.47% 97.25% 1543.8s 7.2s | 99.47% 97.25% 85.56% 1543.8s 7.2s 0.62s |

Table 1: This is a table

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.

Math

$$D(x^{(1)}, x^{(2)}, ..., x^{(m)}) = \sum_{i=1}^{m} ||x^{(i)} - x_n^{(ci)}||^2$$

Frame footer

this page has a footer.1

 $^{^{1}}$ this is a footer

References

Write the information of reference paper in demo.bib and only cited with cite command in this slide, the paper can be find in the later "Reference" part, for example:

[4, 2, 5, 1, 3]

Conclusion

Too young, too simple!



References I



P. Erdős.

A selection of problems and results in combinatorics.

In *Recent trends in combinatorics (Matrahaza, 1995)*, pages 1–6. Cambridge Univ. Press, Cambridge, 1995.



R. Graham, D. Knuth, and O. Patashnik.

Concrete mathematics.

Addison-Wesley, Reading, MA, 1989.



G. D. Greenwade.

The Comprehensive Tex Archive Network (CTAN).

TUGBoat, 14(3):342–351, 1993.



D. Knuth.

Two notes on notation.

Amer. Math. Monthly, 99:403-422, 1992.

References II



H. Simpson.

Proof of the Riemann Hypothesis.

preprint (2003), available at

http://www.math.drofnats.edu/riemann.ps, 2003.

license

Get the source of this theme and the demo presentation from

github.com/matze/mtheme

The theme itself is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.





