

Long title

Long author

Long institute

February 12, 2013

Title of outline slides

1 First section

- Bullets
- Simple text stuff
- Maths
- Verbatim
- Images
- Code
- Vim syntax file

2 Second section

- TODO

3 Third section

4 Fourth section

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Bullets

Bullets start with * and are based on alignment

- Bullet 1
- Bullet 2
 - ▶ Second level of bullets

Enumerations with # and dotted numbers

- ① Enum 1
- ② Enum 2
 - ① Second level of enum (numeric)
 - ② Even more enum (some text in the item)

Some text after the bullets

Simple text stuff

Make italics with *underscores like this*.

Make bold with **stars like this**.

Urls like `http://www.google.com` get recognized.

The `→` symbol is changed to an arrow

The `>` sign is wrapped in maths

Maths

Simple inline math: $a + b + c$

Multiline math is an align environment (starts and ends with a single dollar on the line)

$$ab$$

$$cd$$

Fancy stuff in math:

- No need for curly brackets in simple exponents/indices a_{10ab} , a^{11} , $b^{(i+1)}$
- * is turned to times in $a \times b$.
- ... is turned to dots $a \dots b$.
- @ makes the next symbol bold, $(\mathbf{y}, \mathbf{\lambda}, \mathbf{x}^i$ is a vector).

Verbatim

You can include a verbatim section

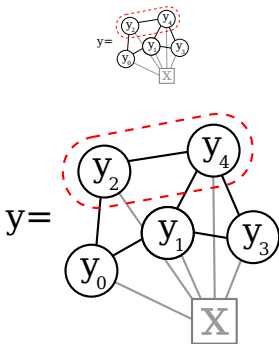
```
This is verbatim content {} * %$#
```

Comments start with %.

There can be `inline verbatim` denoted with backquotes.

Images

Images are centered, the number before # tells the percentage of the width to use:



Code

Code must be enclosed between `%% language` and `%%`. It gets highlighted with pygments.

```
def this_is_a_python_function():  
    x = 2  
    y = 3  
    return x / y
```

If the language is `terminal`, then the enclosing looks like a terminal.

```
x=2  
y=3  
echo `expr $x / $y`
```

Vim syntax file

A vim syntax file is provided. Put it in `~/.vim/syntax` and add
`au BufRead,BufNewFile *.slides setfiletype slides` to your `.vimrc` file.

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TODO

- ❶ Subsections
- ❷ Columns
- ❸ Improve graphics embedding
- ❹ Shortcut for divisions in math (use the $/$ symbol)
- ❺ Vim syntax file:
 - ▶ Support for special characters, highlight math tricks
- ❻ Auto protect latex special chars like $\#$, $\&$...
- ❼ Make itemize/enumerate work together

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