Beamer Themes

Beamer presentations usually look quite similar, but they don't necessarily have to: Beamer supports the concept of a theme, with which you can change the appearance of your slides (this is in some sense similar to what CSS is to HTML).
On this page one can visually compare the different themes that ship with the beamer package. I used the following command to create the png's from the pdf:

```
convert example.pdf default_%d.png
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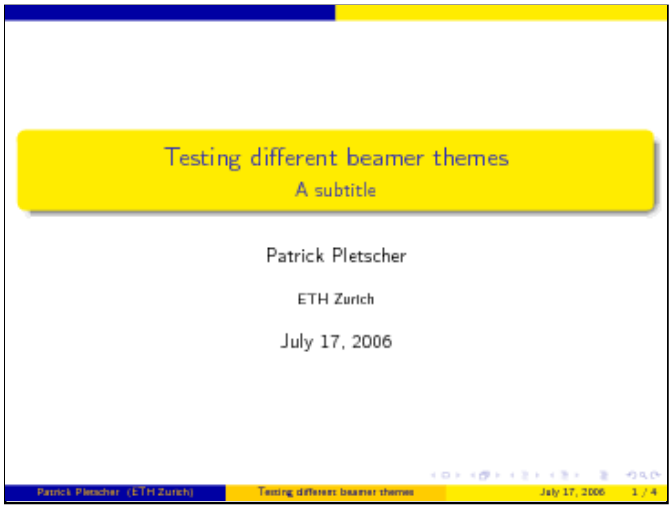
AnnArbor



LaTeX
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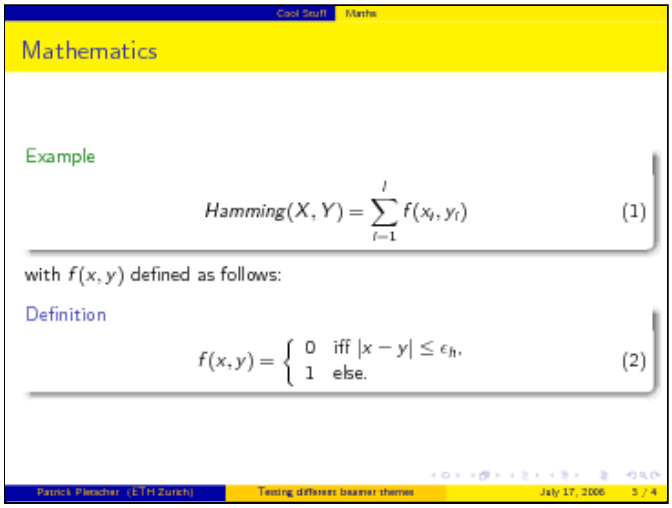
Cool Stuff
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$Hamming(X,Y) = \sum_{i=1}^{l} f(x_i, y_i)$ (1)
with $f(x,y)$ defined as follows:
Definition
$f(x,y) = \begin{cases} 0 & \text{iff } |x-y| \leq \epsilon_h, \\ 1 & \text{else.} \end{cases}$ (2)
Patrick Pletscher (ETH Zurich)
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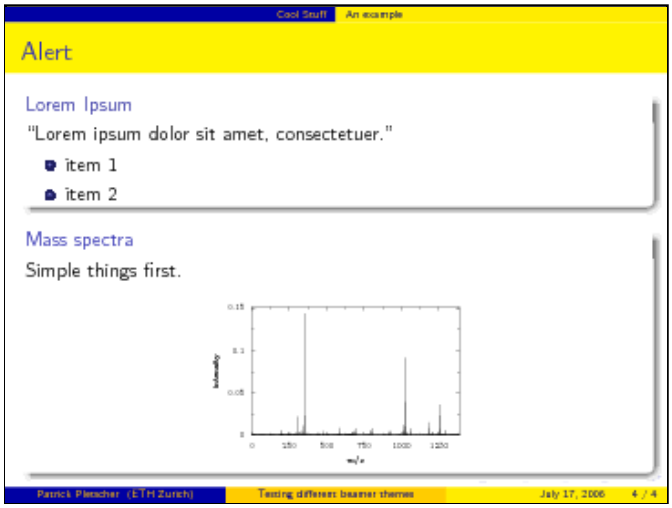
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Antibes

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ETH Zurich
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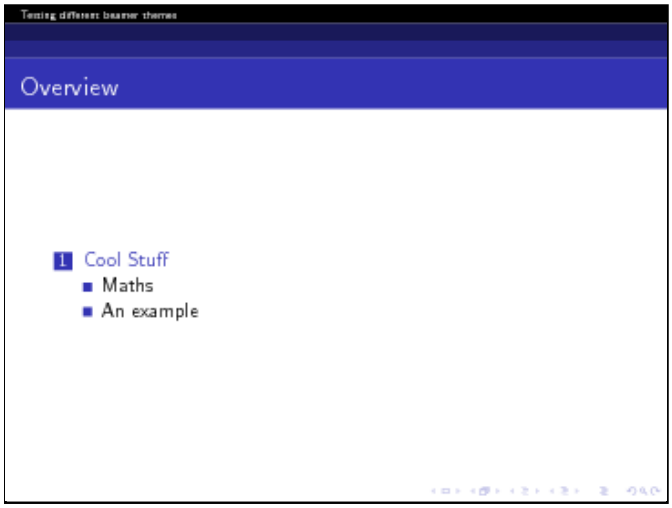
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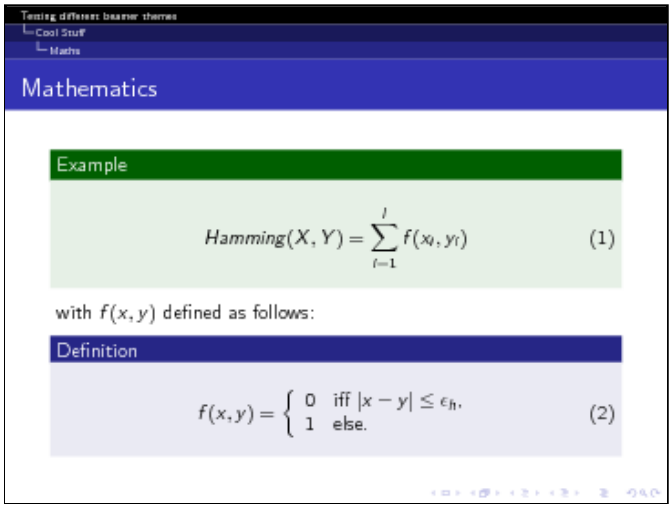
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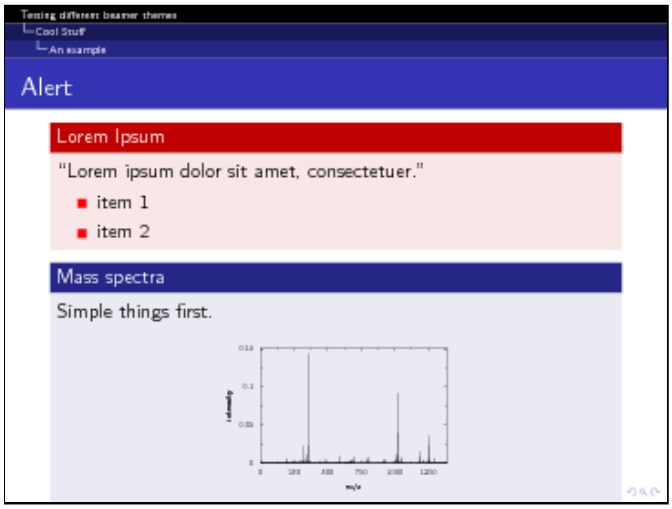
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A subtitle

Who? Patrick Pletscher
From? ETH Zurich
When? July 17, 2006

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Example

$$Hamming(X, Y) = \sum_{i=1}^{l} f(x_i, y_i) \quad (1)$$

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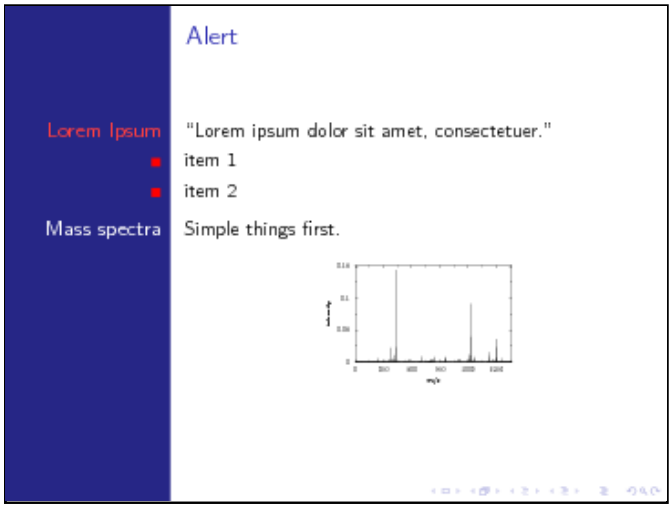
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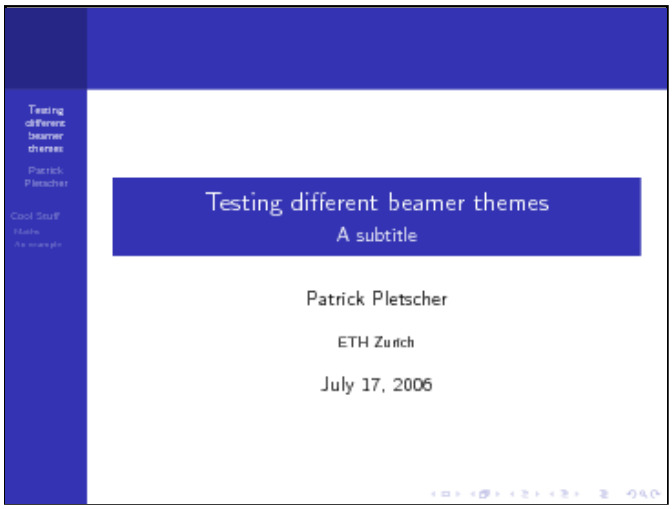
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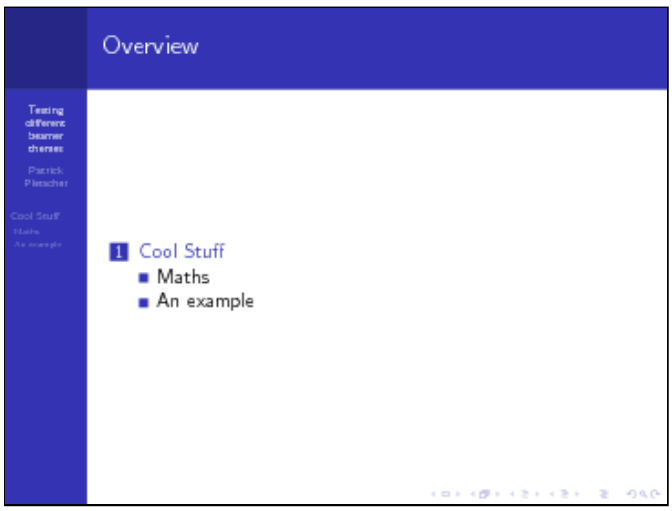
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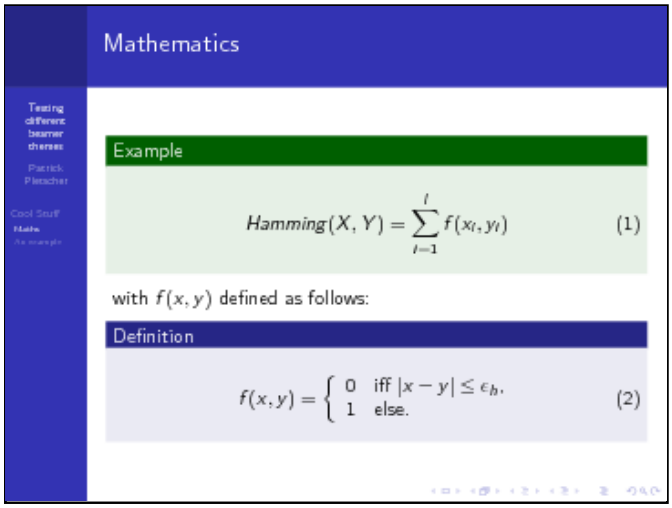
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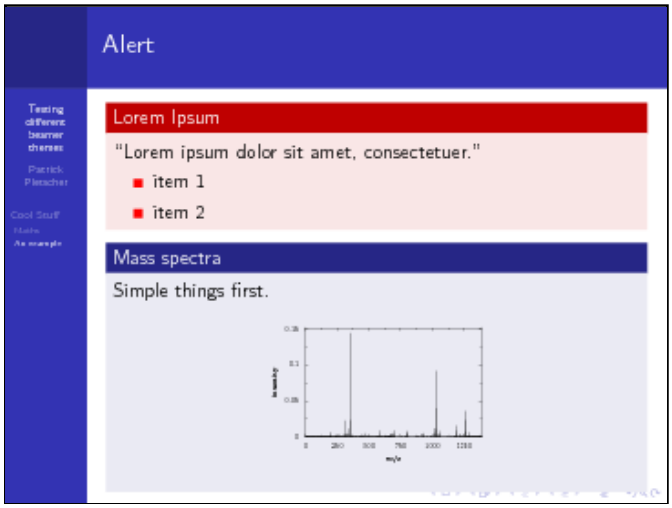
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ETH Zürich
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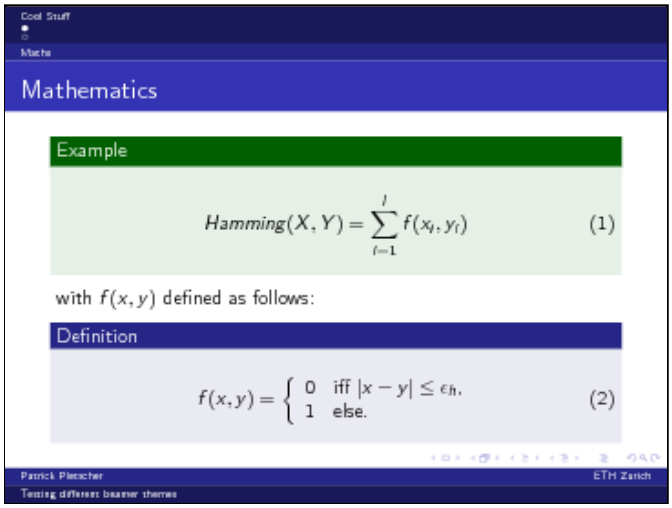
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ETH Zürich
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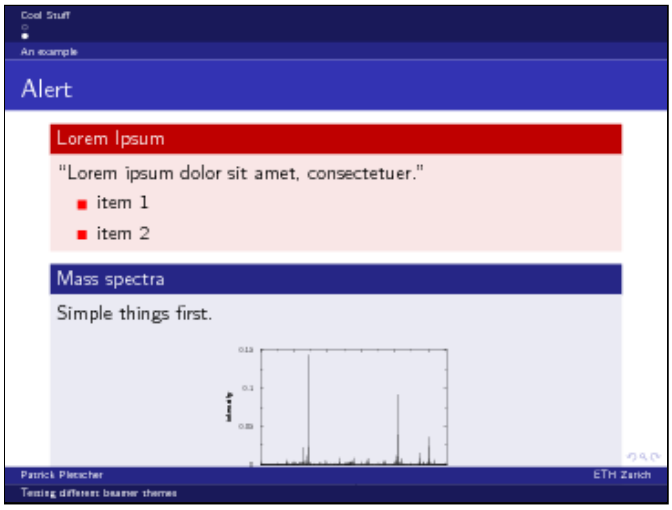
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Patrick Pletscher

ETH Zurich

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$$Hamming(X, Y) = \sum_{i=1}^{l} f(x_i, y_i) \quad (1)$$

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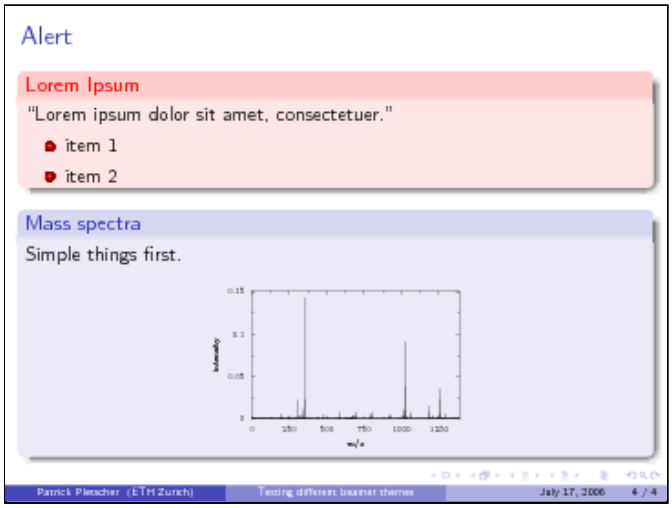


boxes

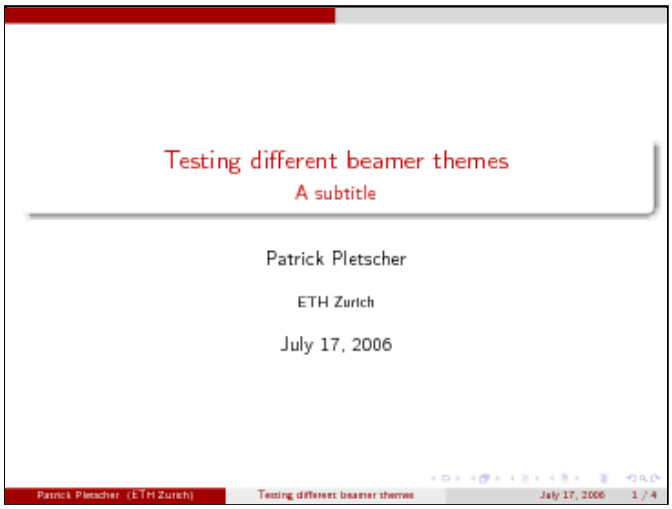
example of a slide

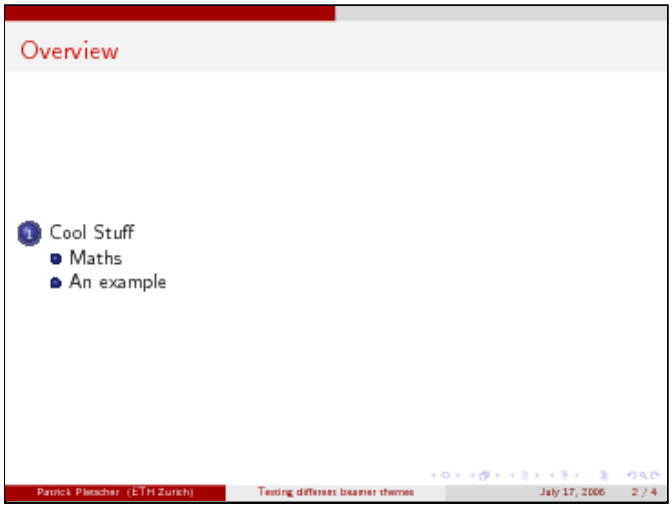
example of a slide

example of a slide

example of a slide

CambridgeUS

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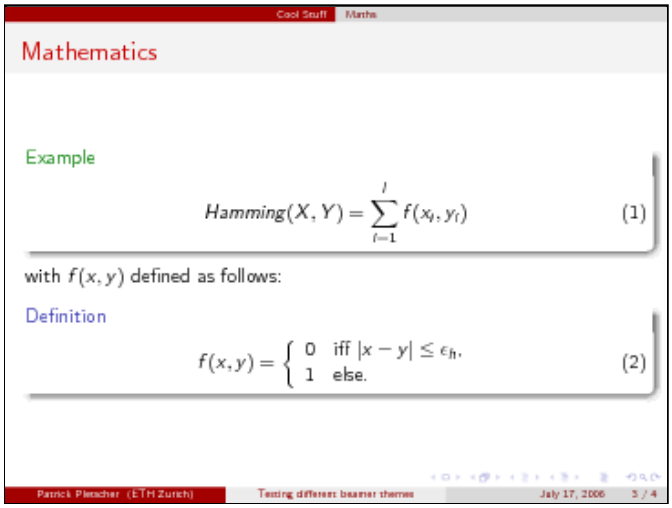
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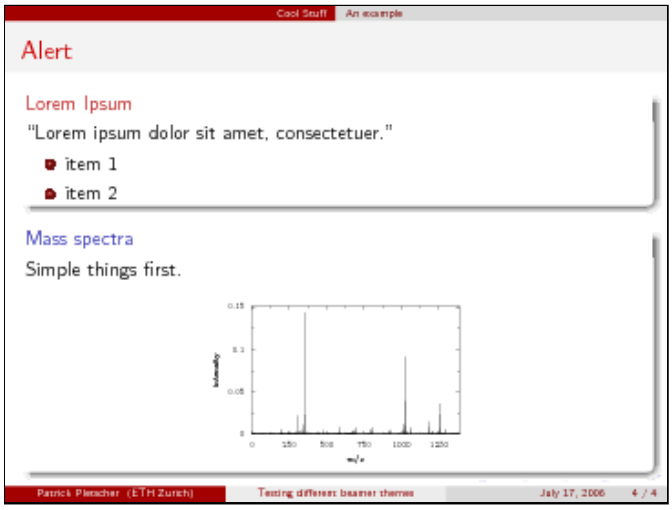
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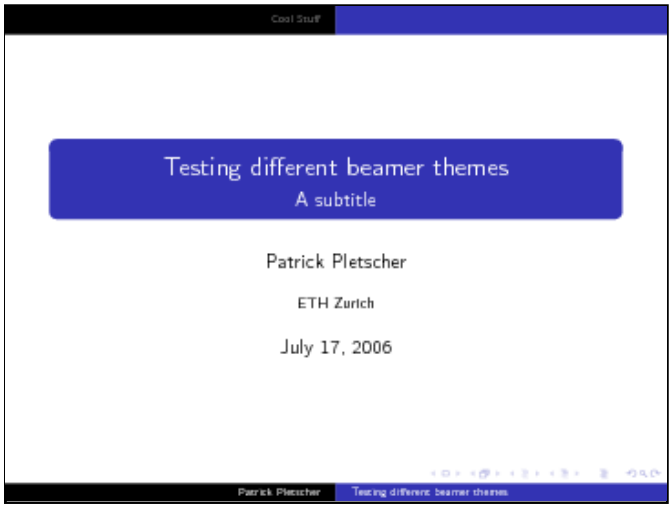
Copenhagen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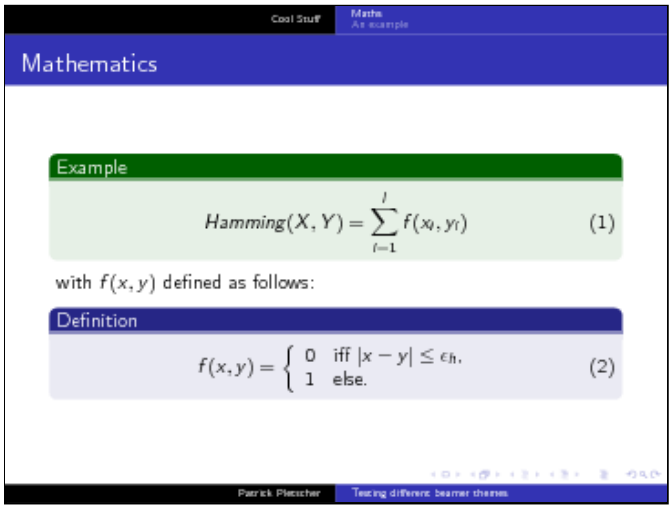
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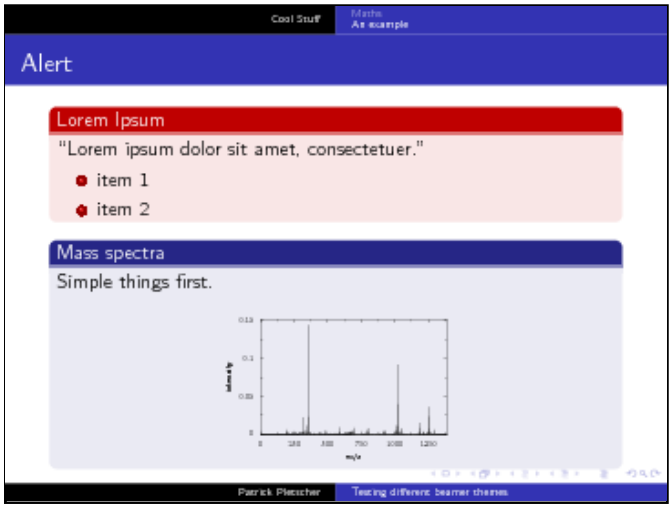
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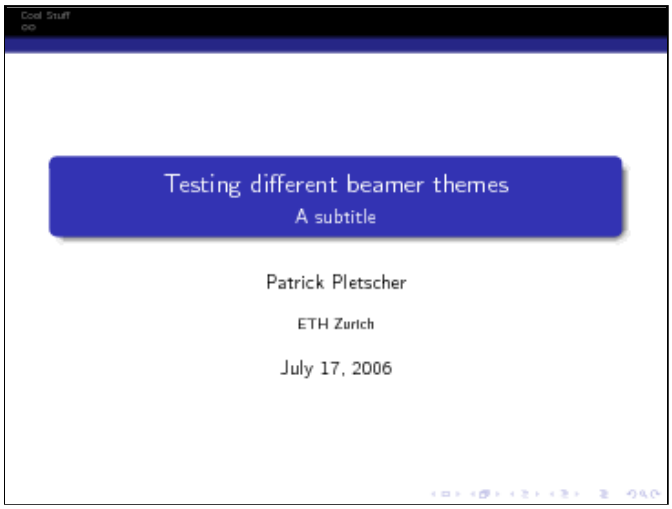
Darmstadt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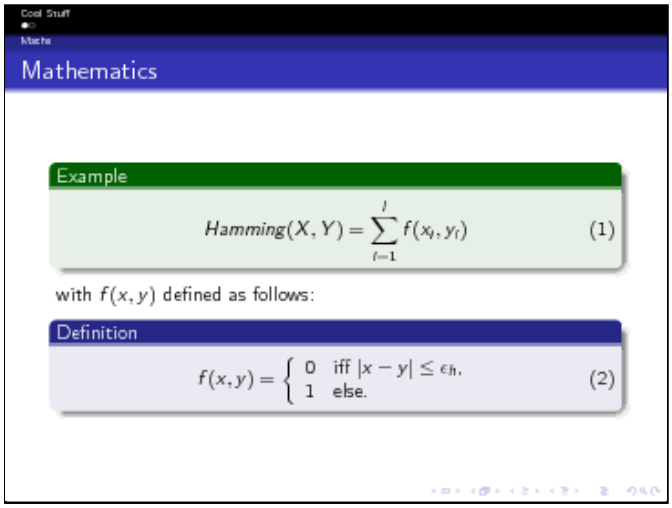
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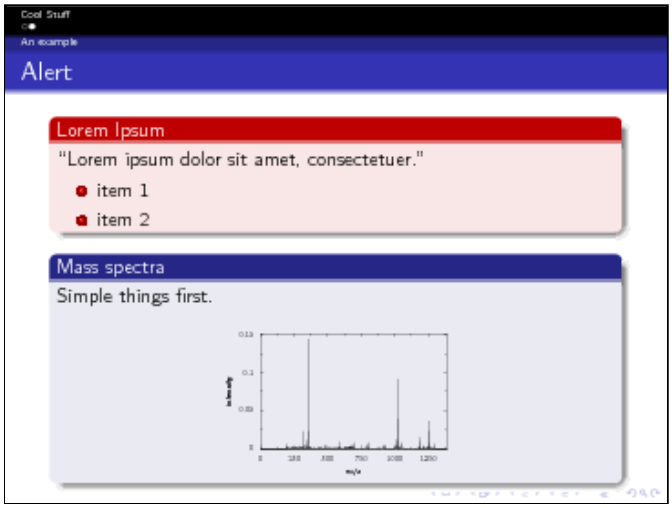
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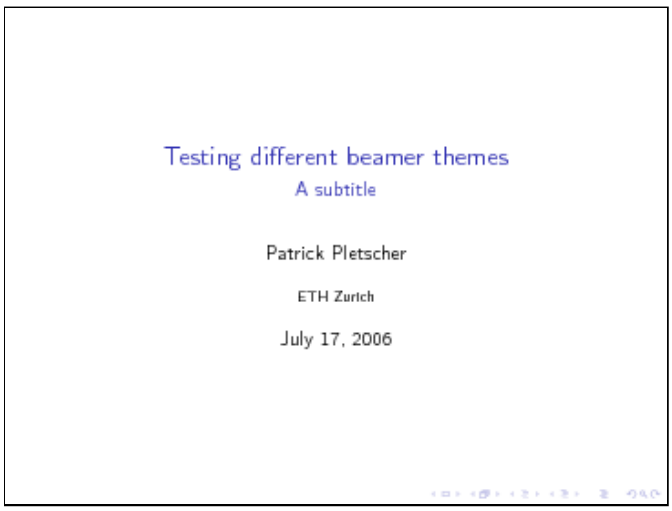
default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$$Hamming(X, Y) = \sum_{i=1}^{l} f(x_i, y_i) \quad (1)$$

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Alert

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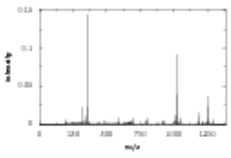

Dresden

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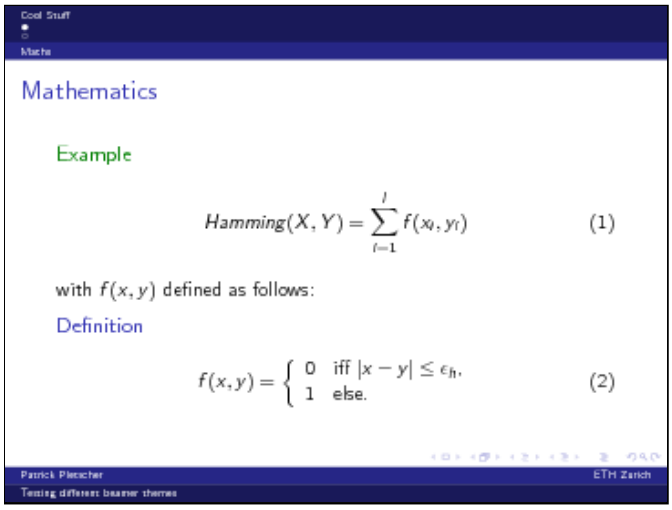
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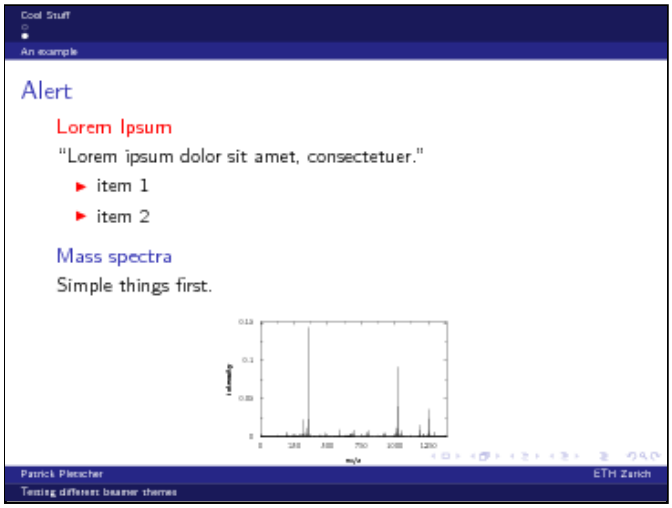
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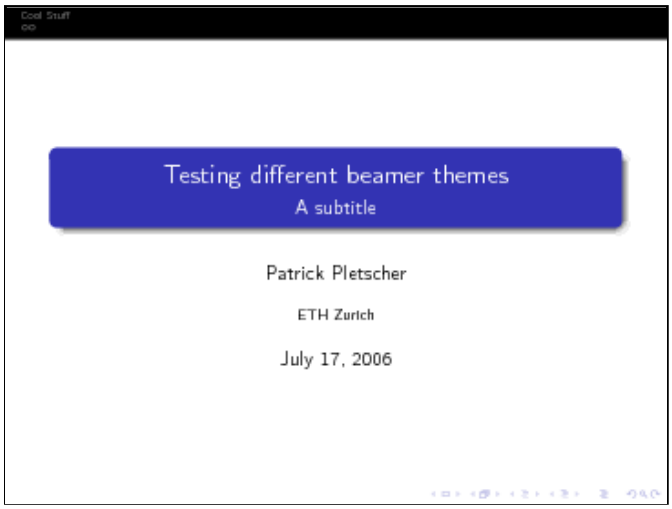
Frankfurt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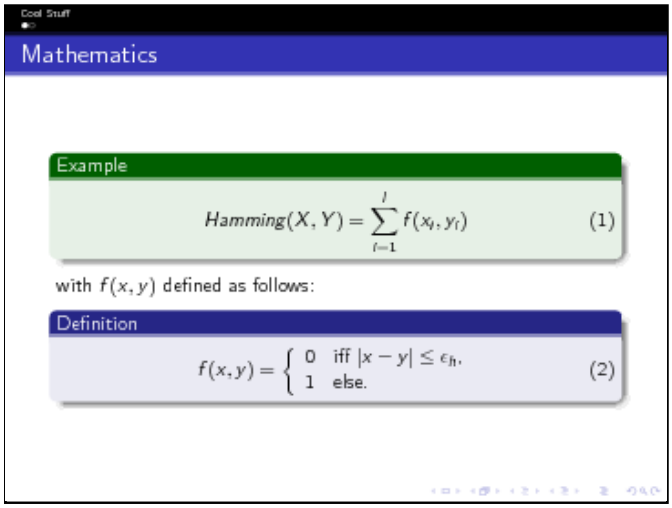
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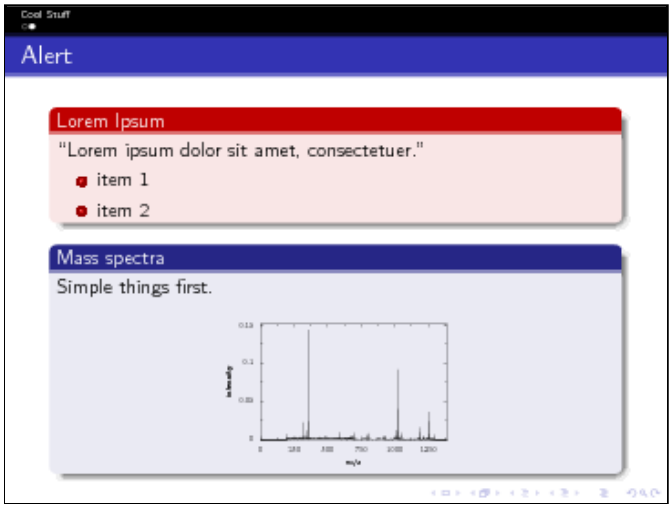
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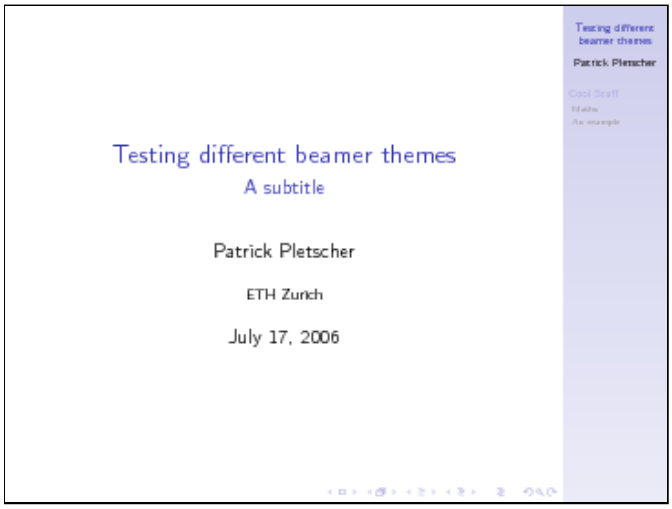
Goettingen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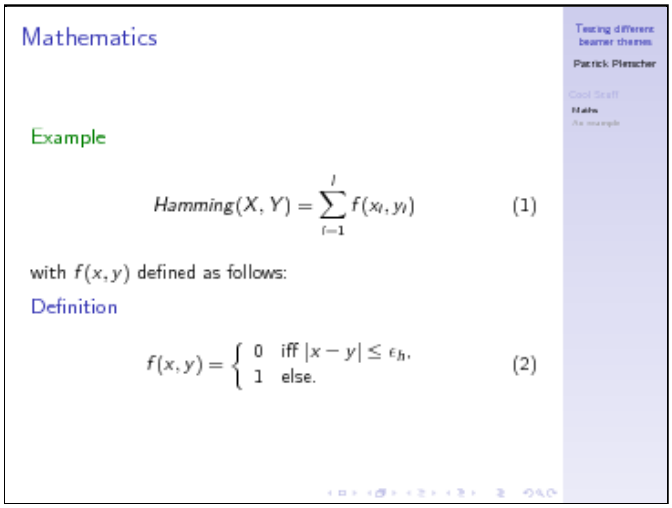
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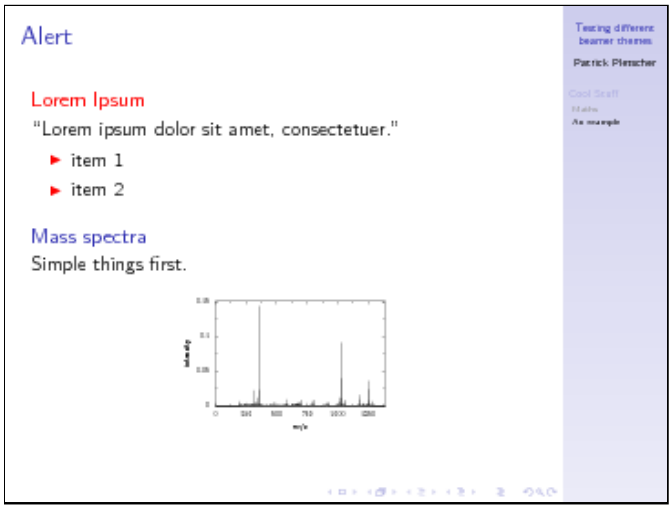
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Hannover

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$$Hamming(X, Y) = \sum_{i=1}^{l} f(x_i, y_i) \tag{1}$$

with $f(x, y)$ defined as follows:

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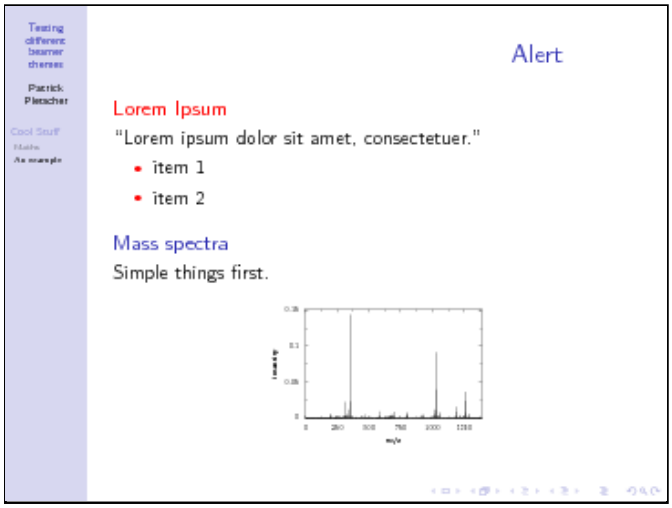
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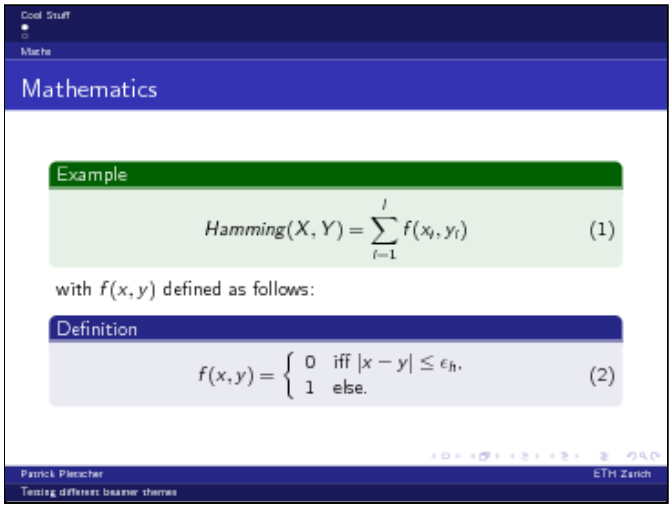
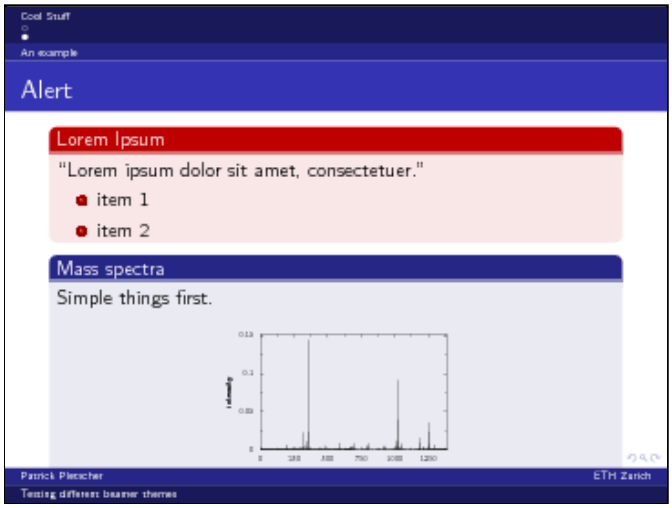
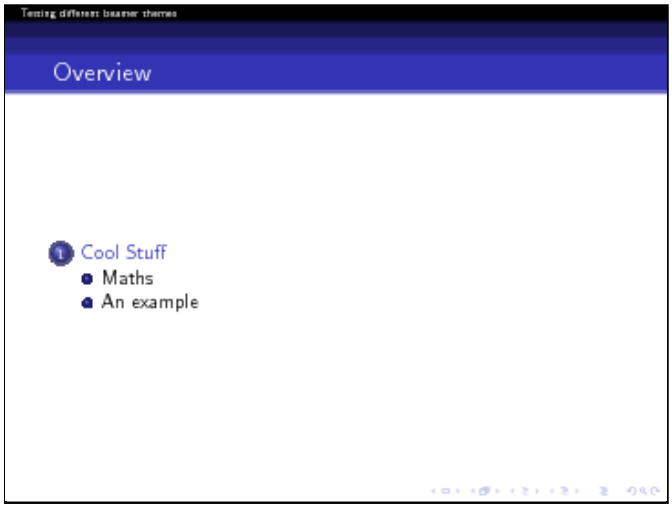




JuanLesPins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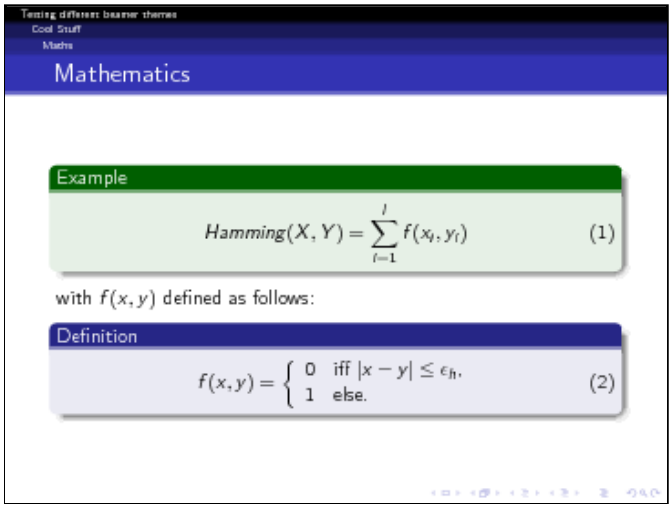
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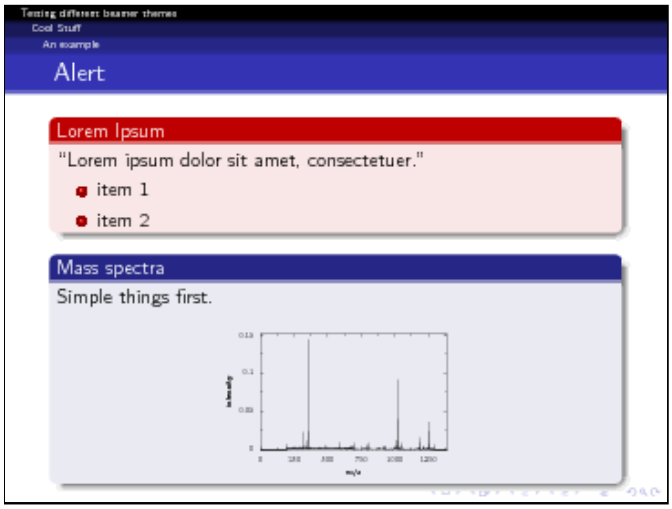
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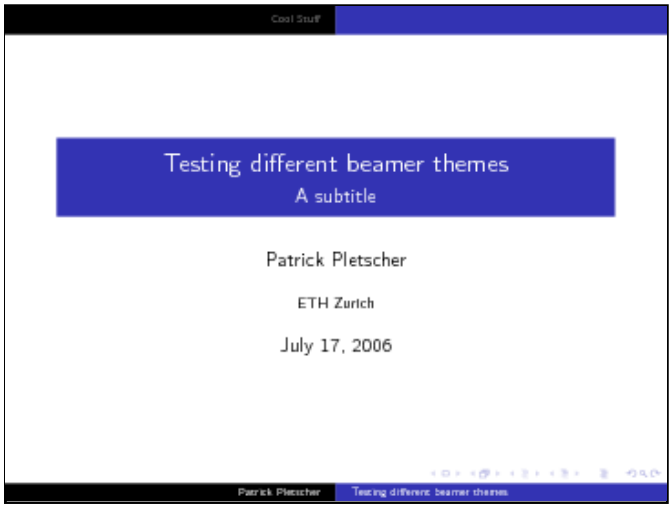
Luebeck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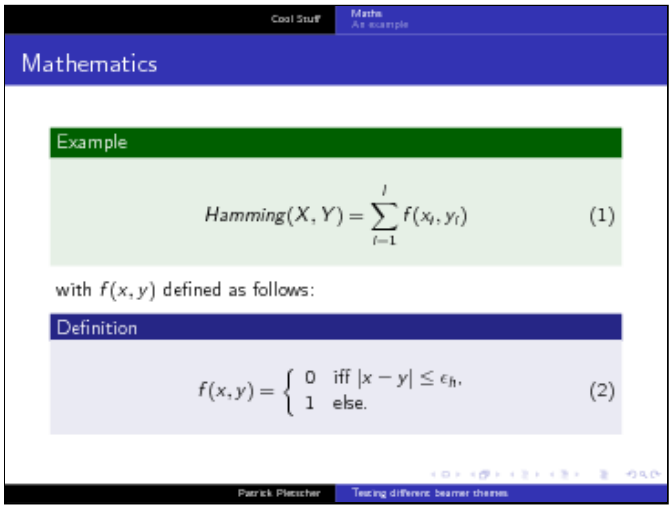
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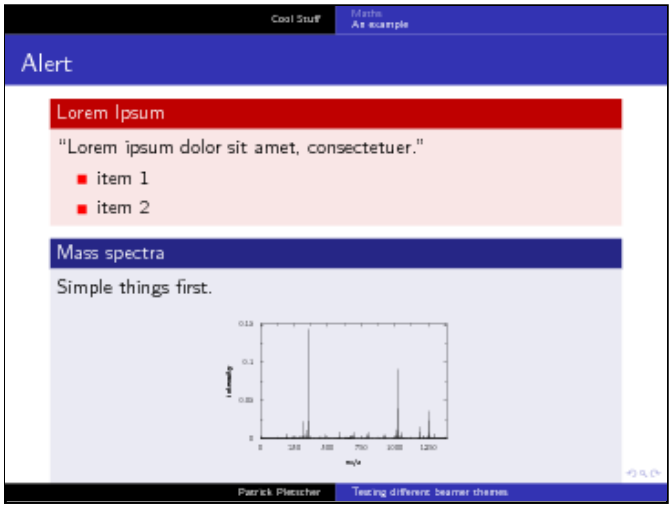
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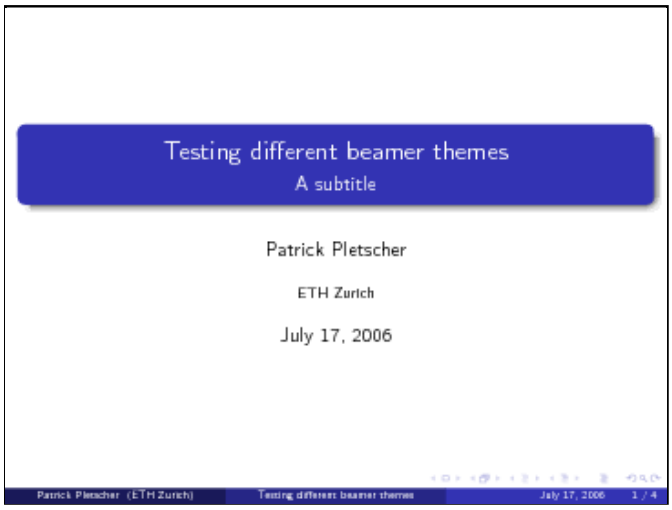
Madrid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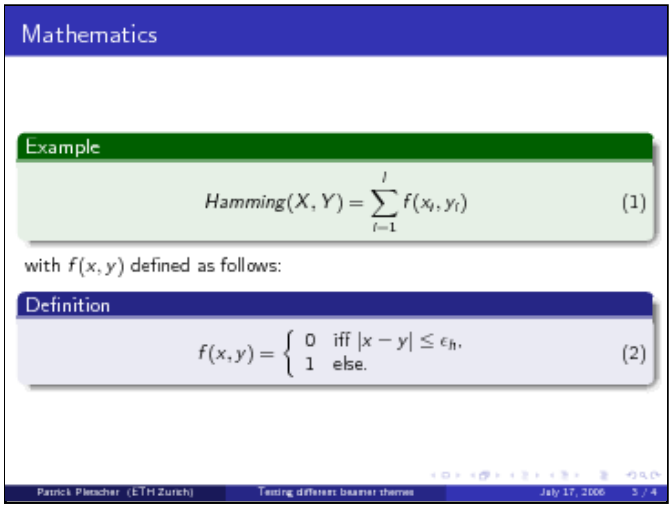
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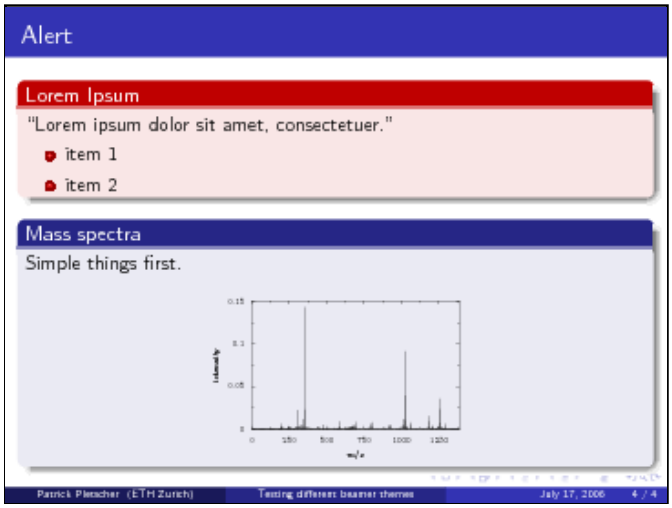
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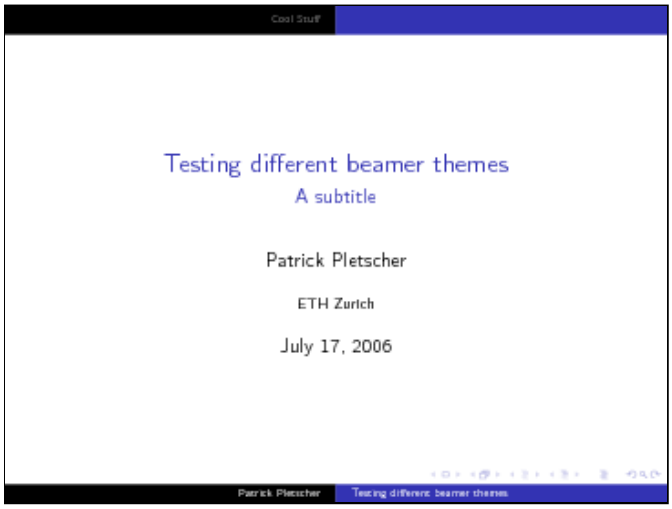
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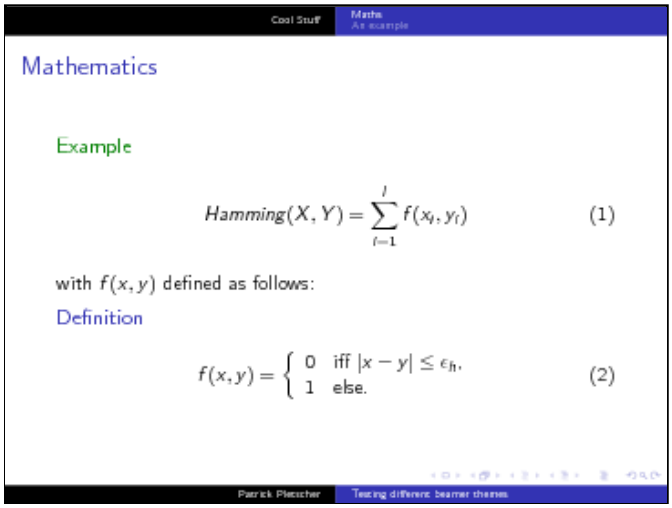
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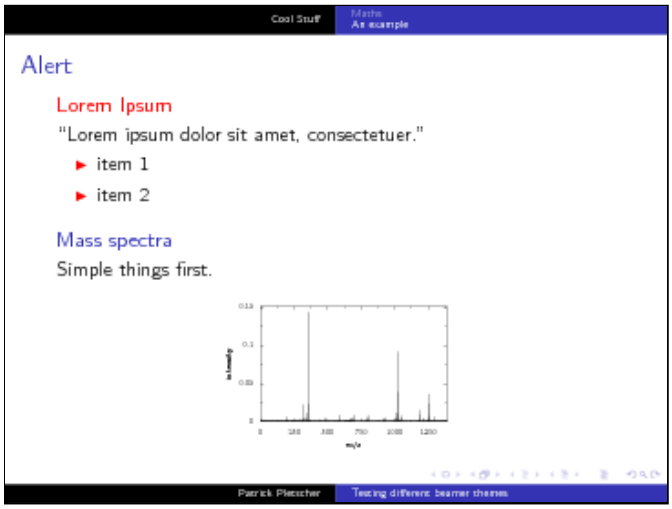
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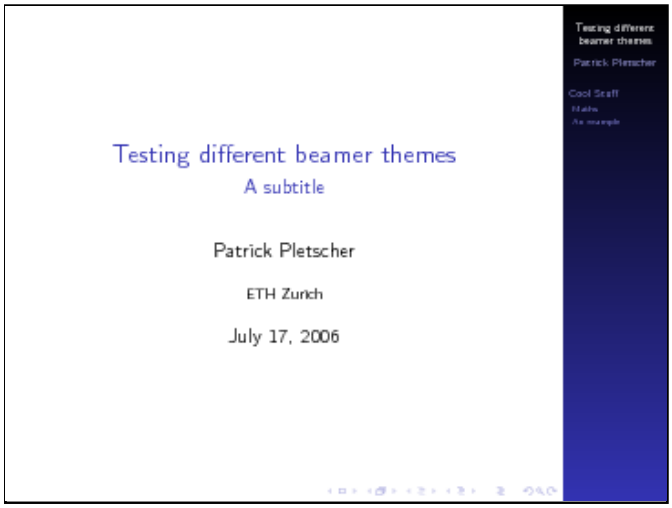
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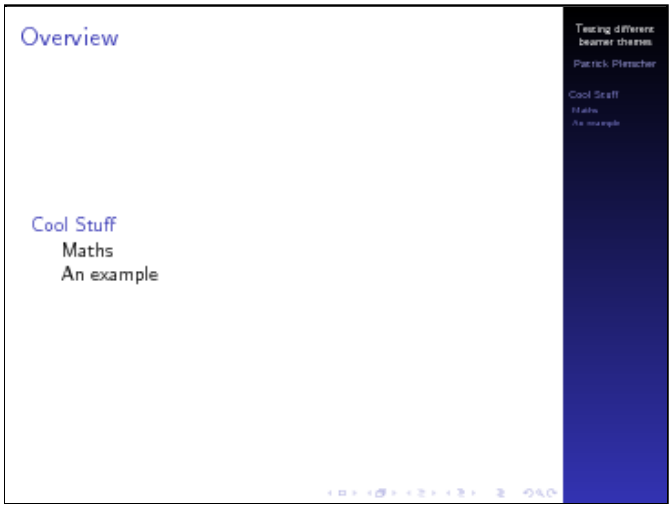
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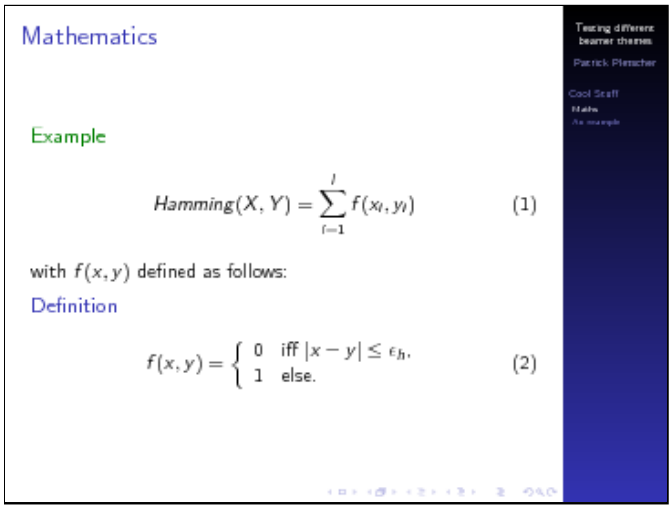
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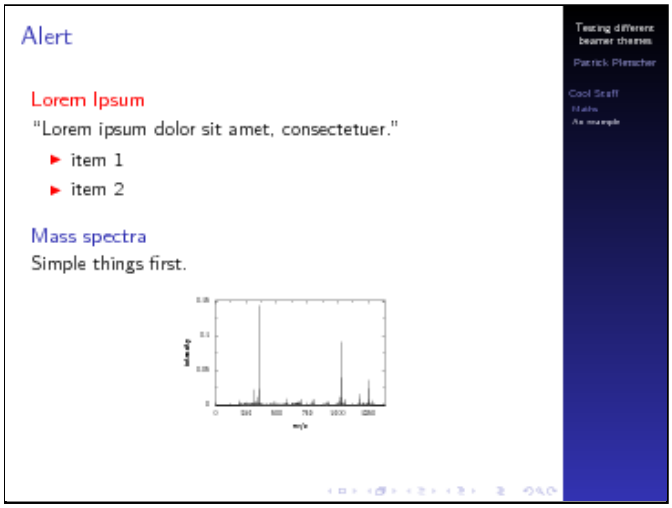
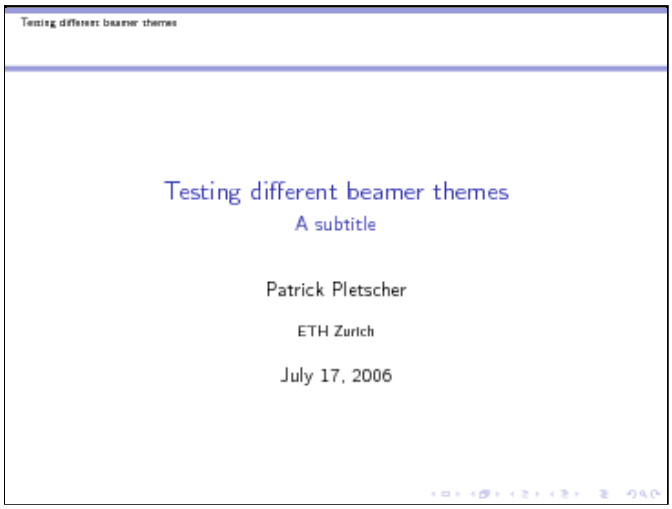
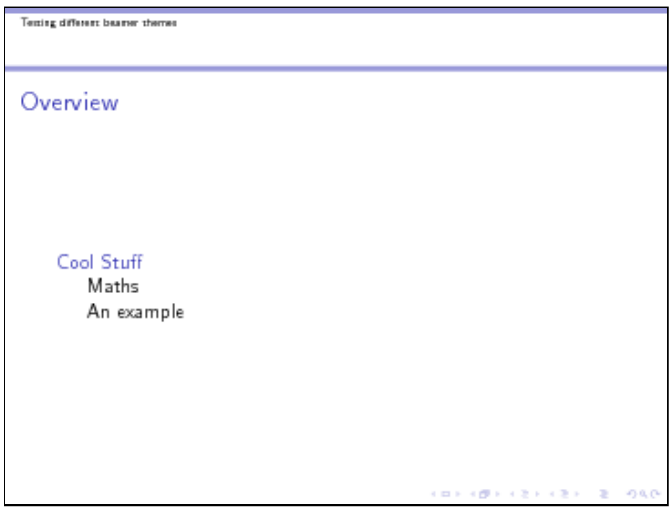
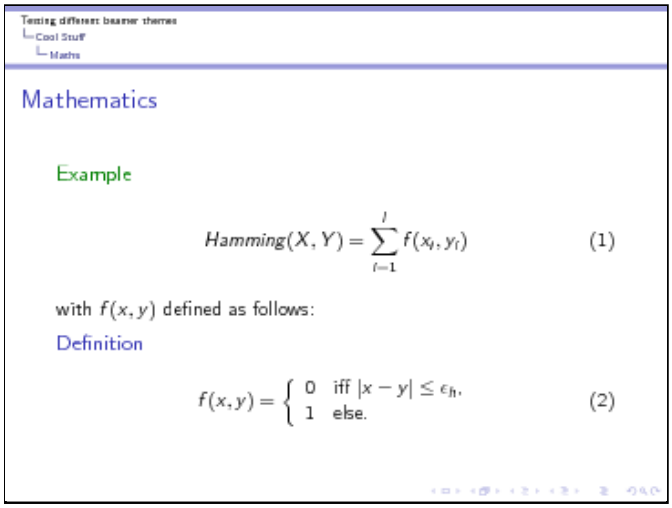


Montpellier



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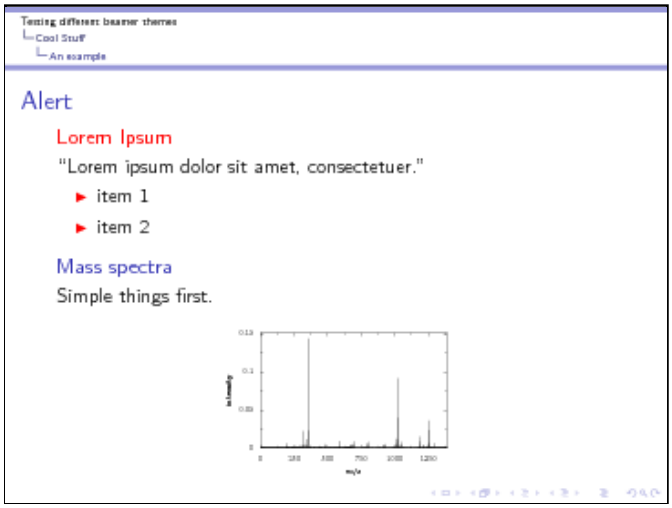
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Lorem Ipsum
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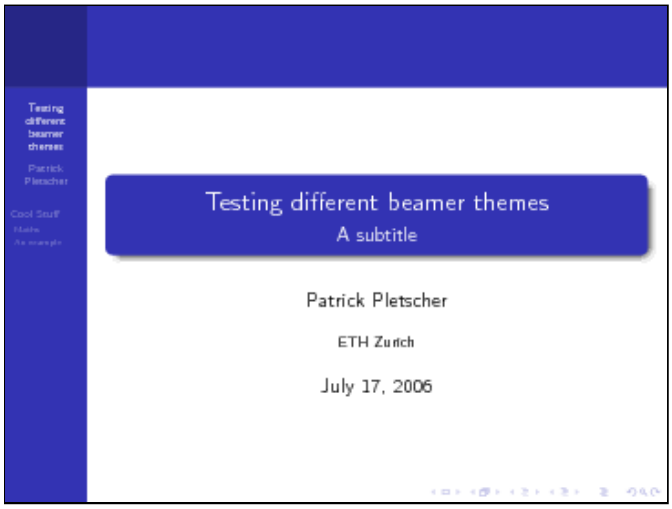
PaloAlto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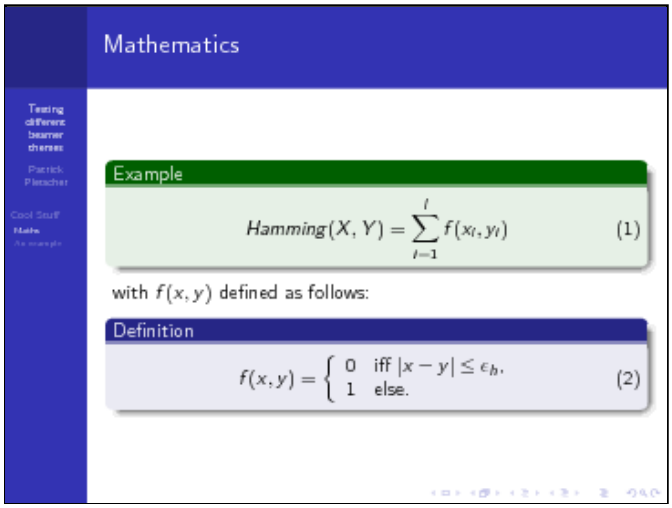
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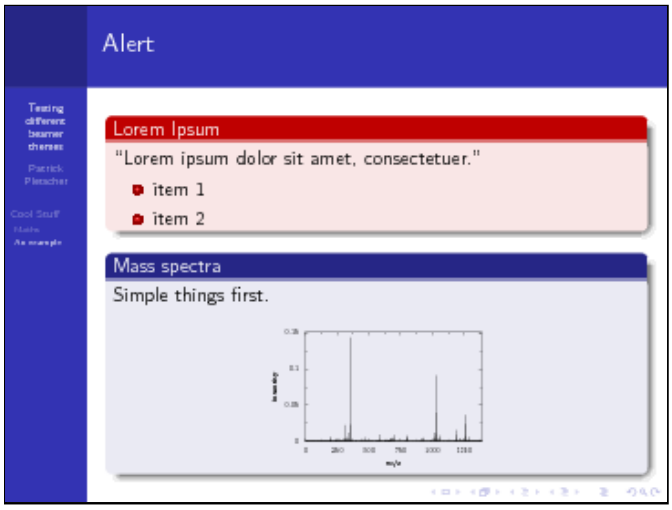
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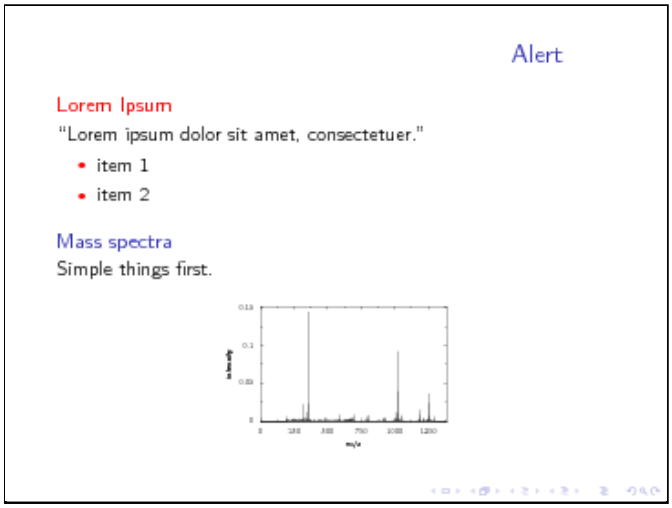
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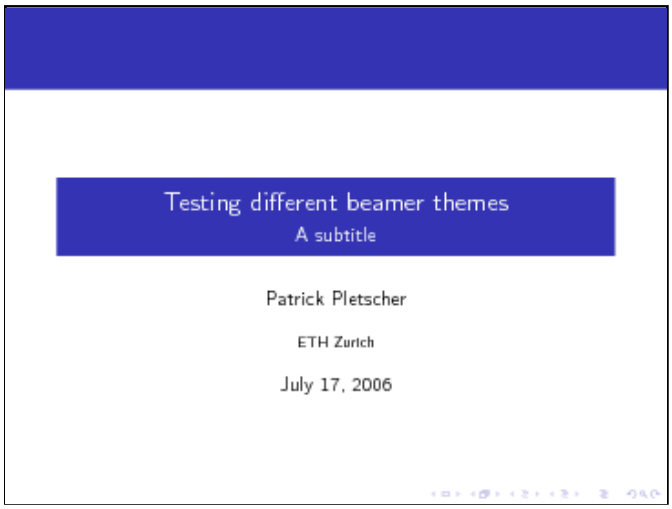
Rochester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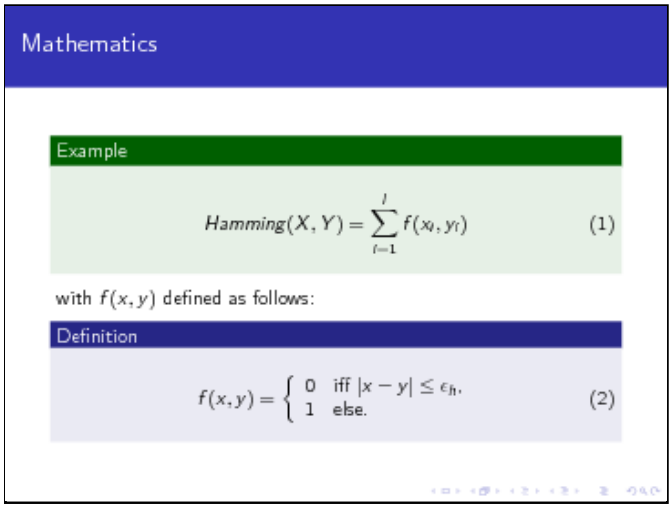
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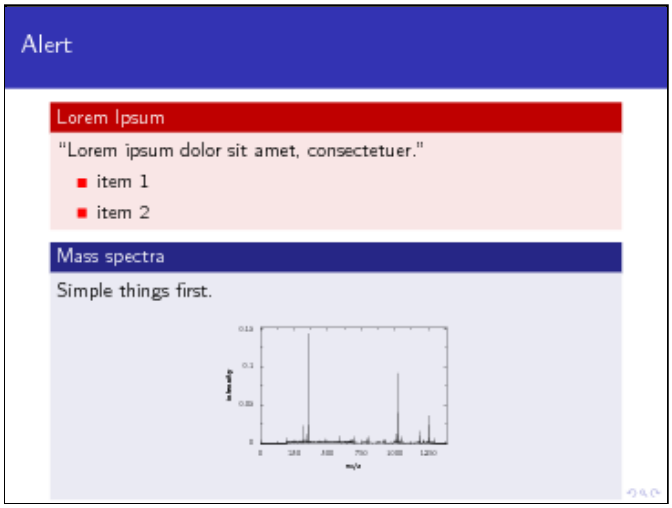
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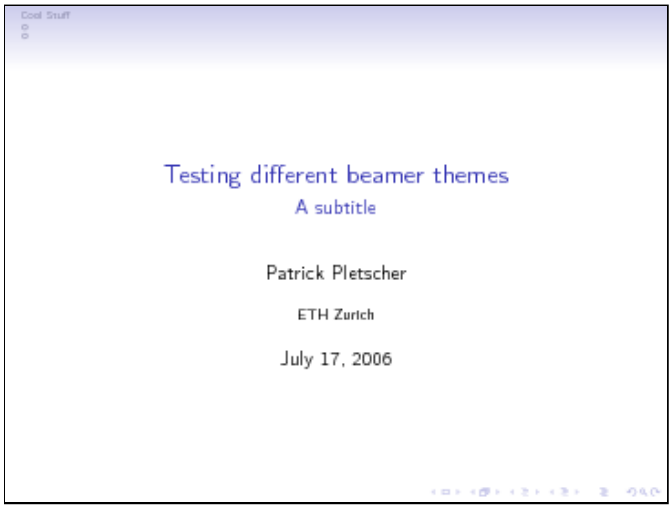
Singapore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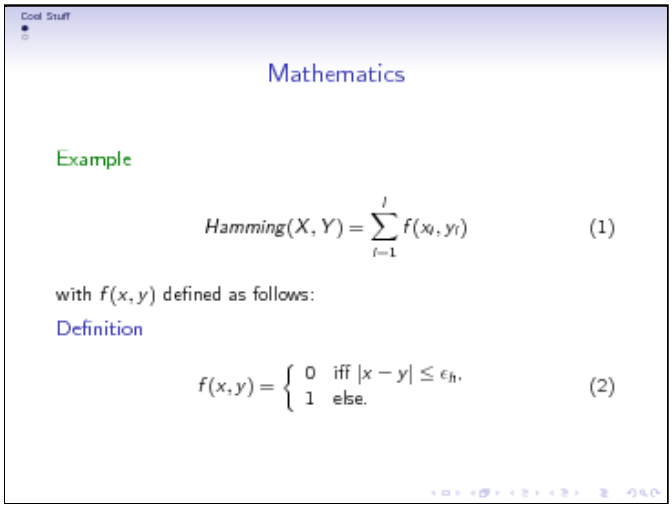
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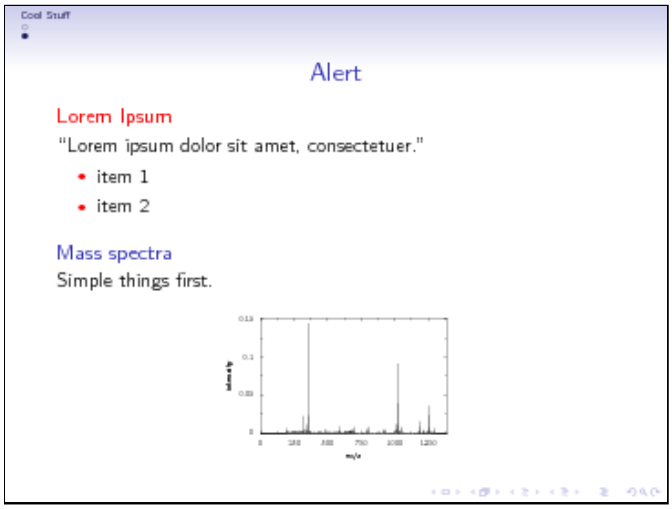
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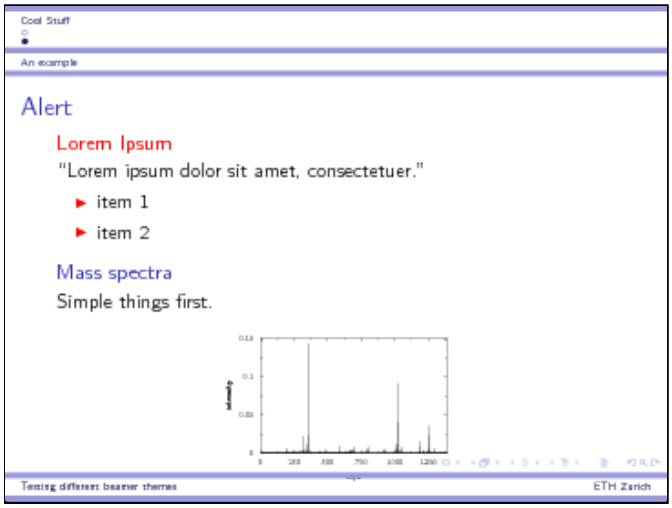
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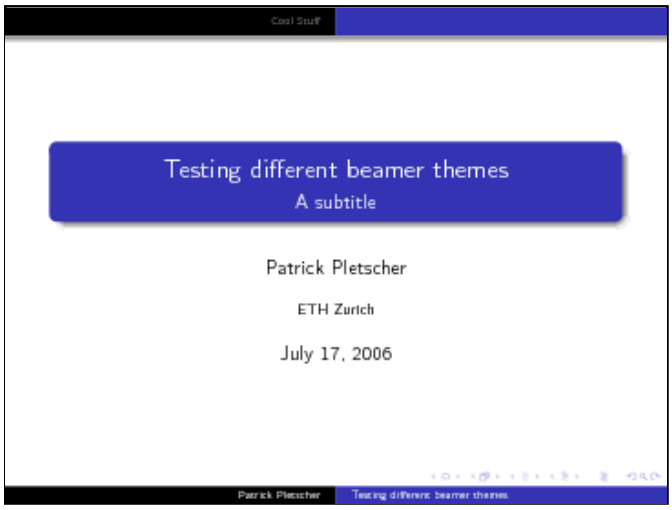
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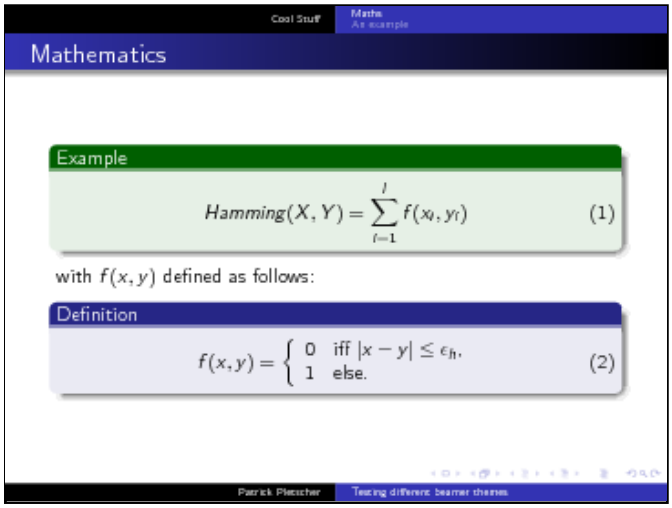
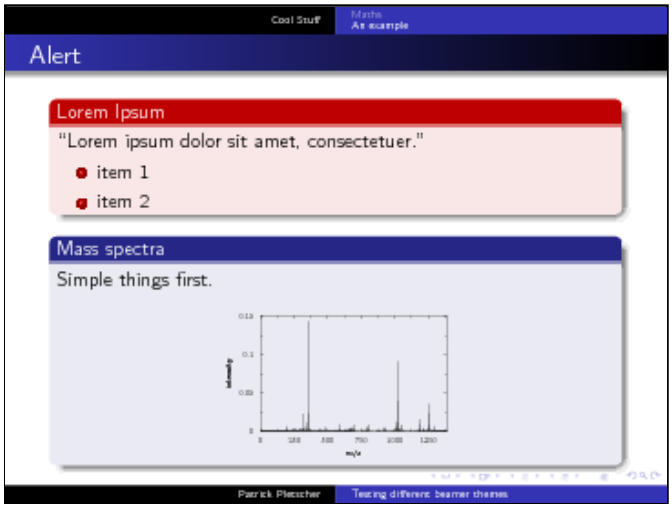
Patrick Pletscher
Testing different beamer themes





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