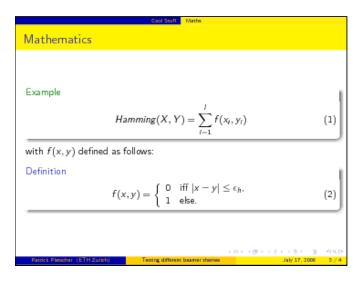
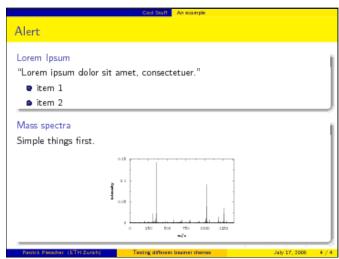
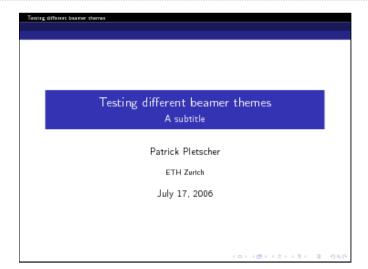


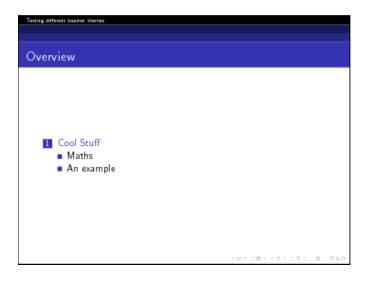
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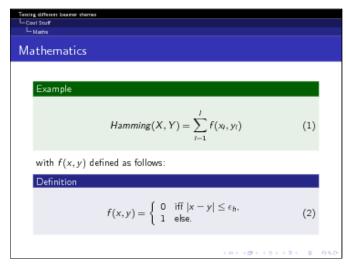


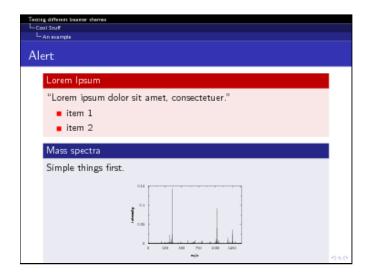


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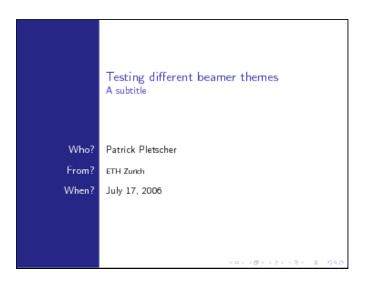


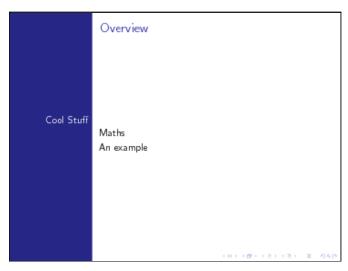


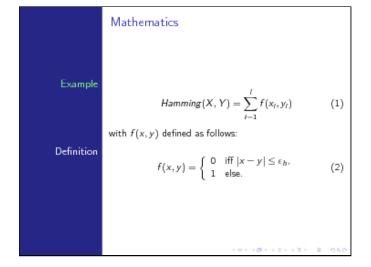


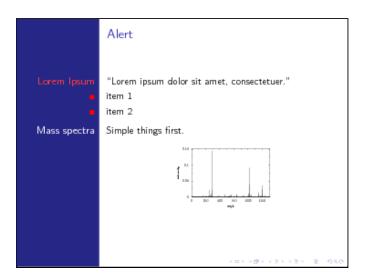


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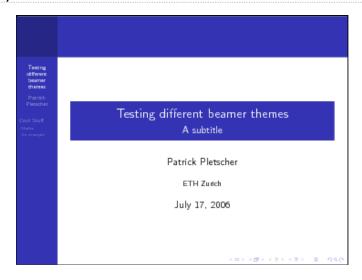


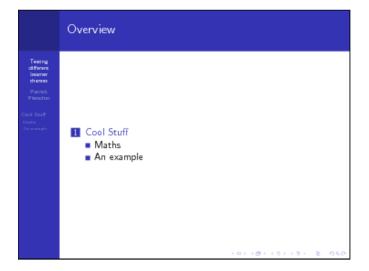


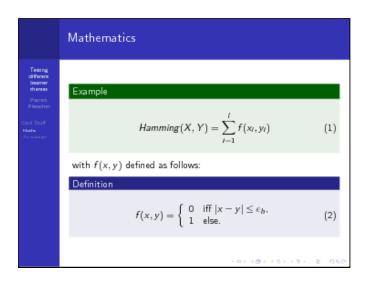


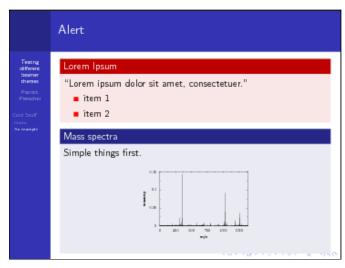


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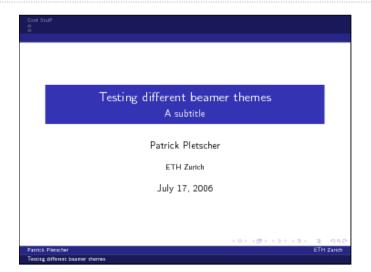




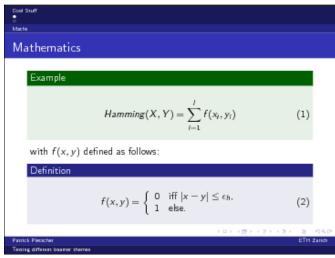


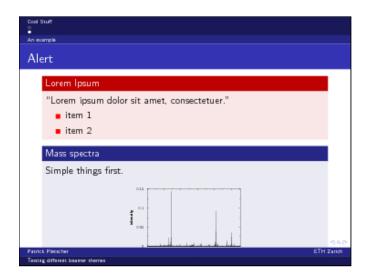


Berlin



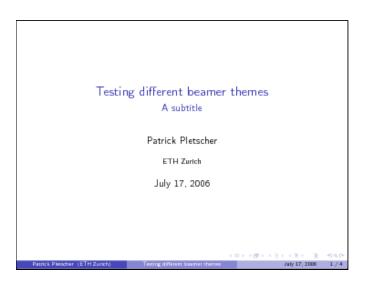




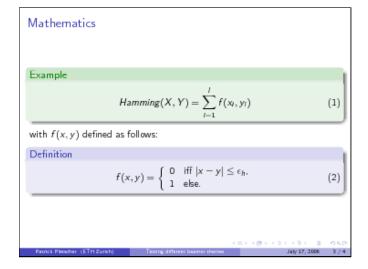


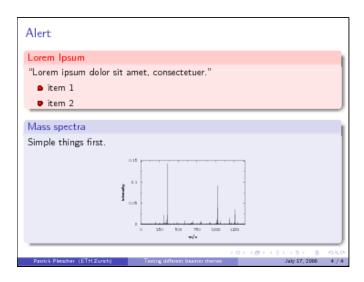
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boxes

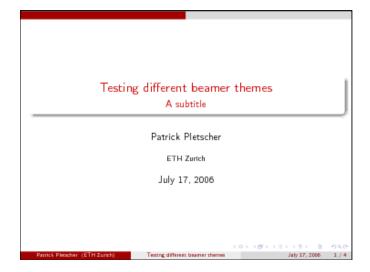
example of a slide

example of a slide

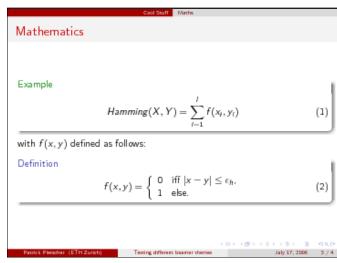
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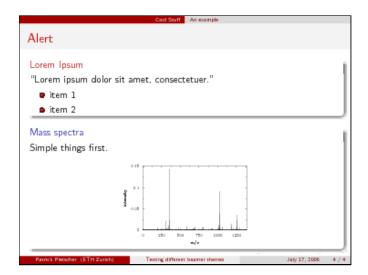
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CambridgeUS

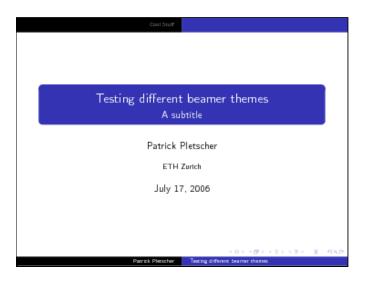




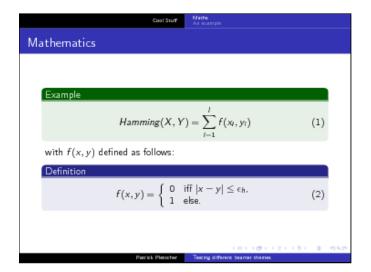


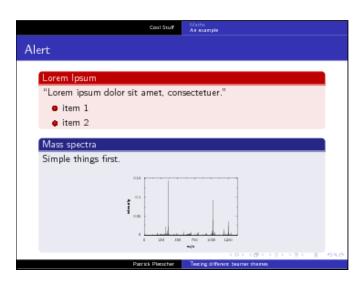


Copenhagen

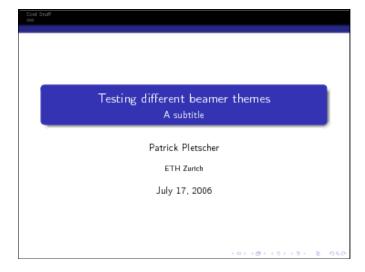


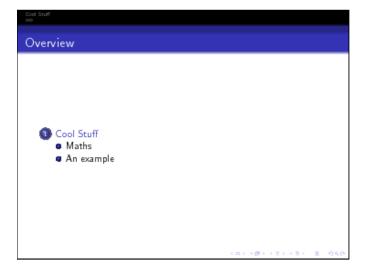


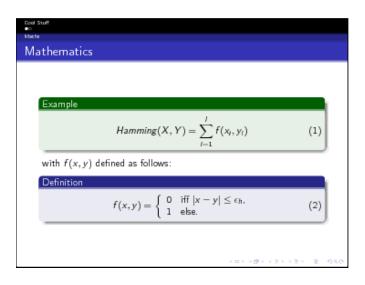


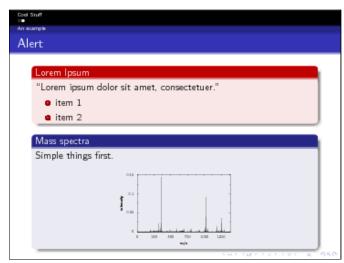


Darmstadt









default

Testing different beamer themes
A subtitle

Patrick Pletscher

ETH Zurich

July 17, 2006



Cool Stuff

Maths An example

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Mathematics

Example

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

with f(x, y) defined as follows:

Definition

$$f(x,y) = \begin{cases} 0 & \text{iff } |x-y| \le \epsilon_{\mathfrak{h}}, \\ 1 & \text{else.} \end{cases}$$
 (2)

101 101 121 121 2 OAO

Alert

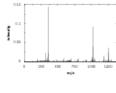
Lorem Ipsum

"Lorem ipsum dolor sit amet, consectetuer."

- ▶ item 1
- ▶ item 2

Mass spectra

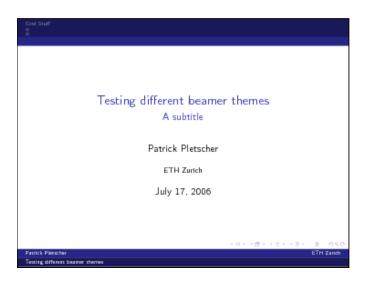
Simple things first.



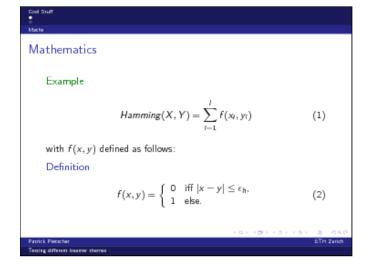
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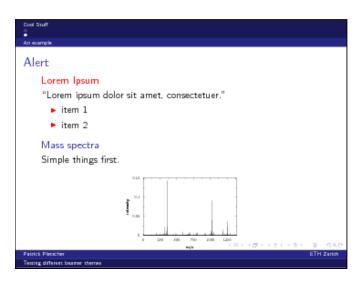
Dresden

Patrick Pletscher: LaTeX - Beamer Themes

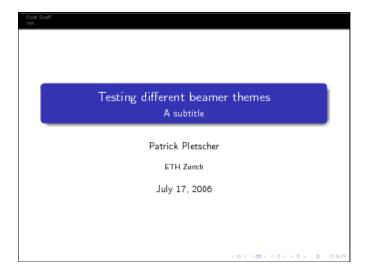


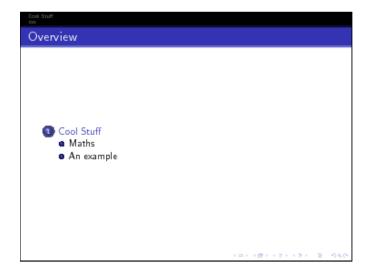


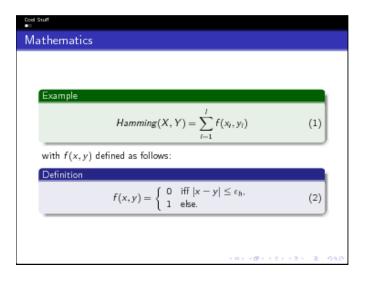


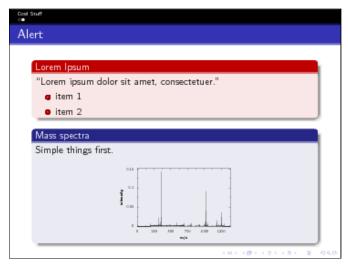


Frankfurt

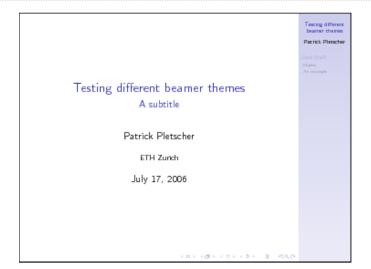


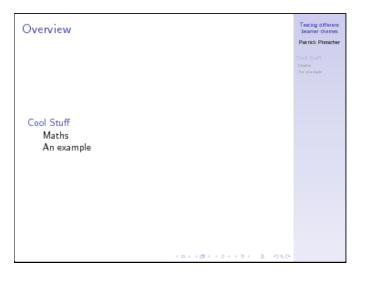


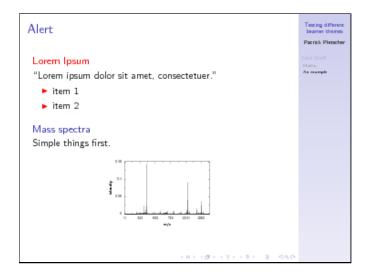




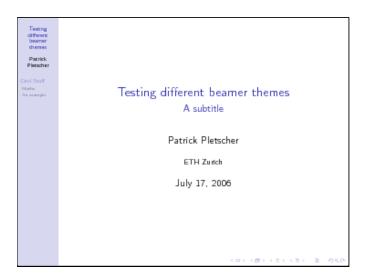
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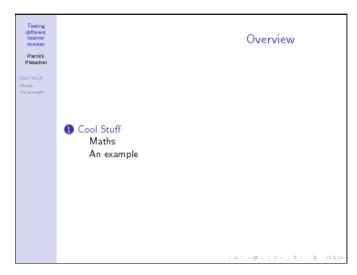


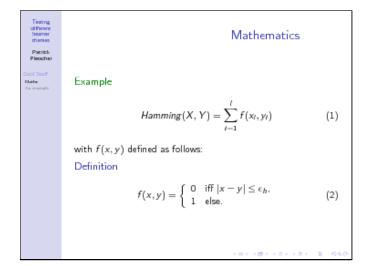


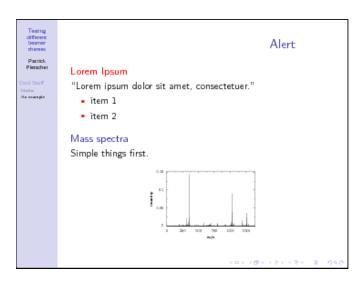


Hannover



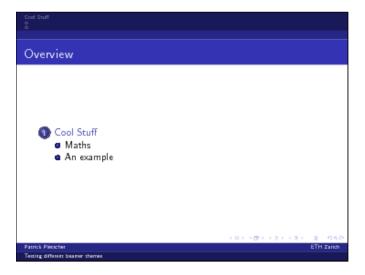


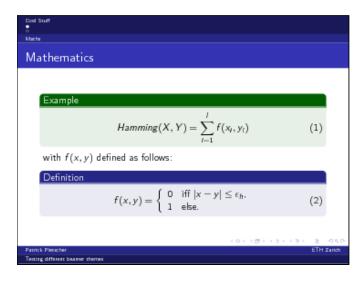


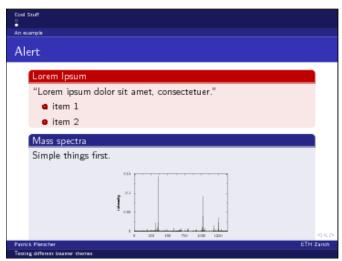


Ilmenau



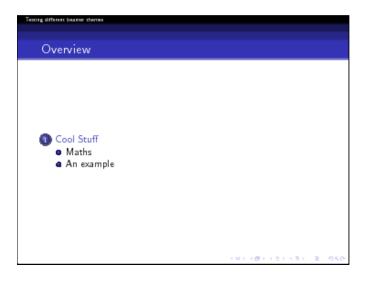


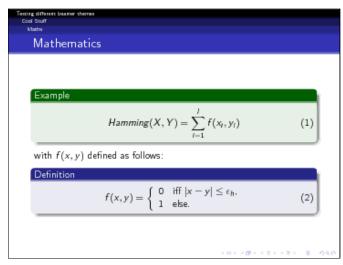


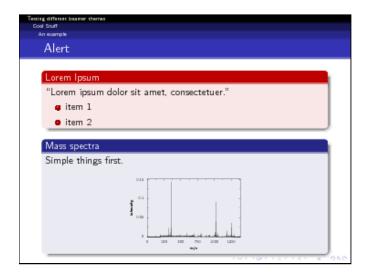


JuanLesPins

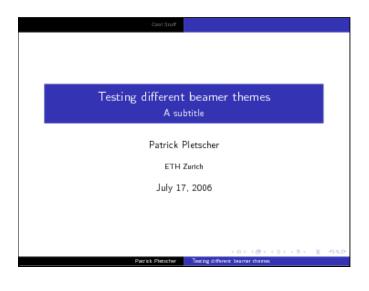




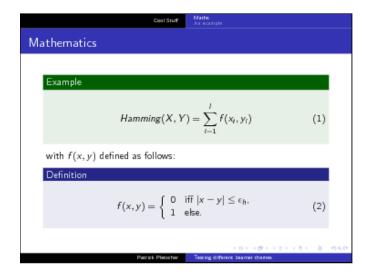


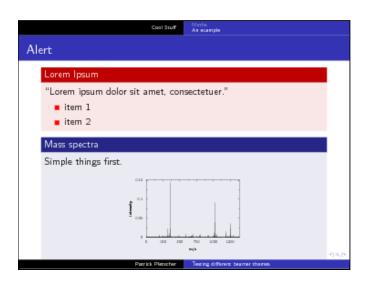


Luebeck

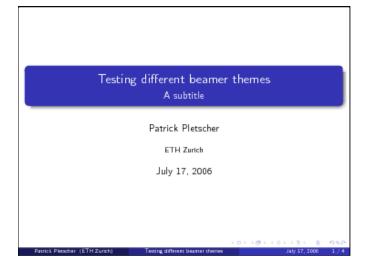




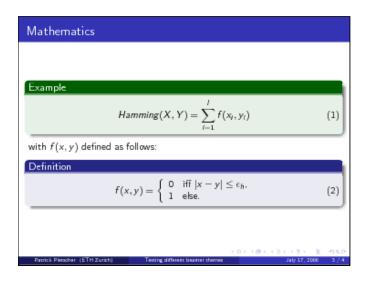


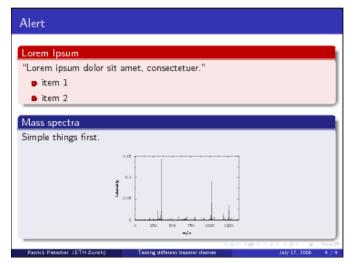


Madrid

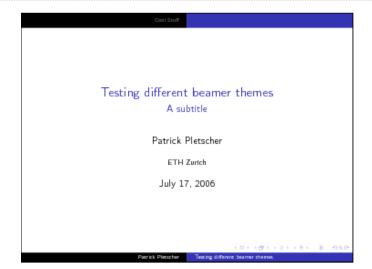




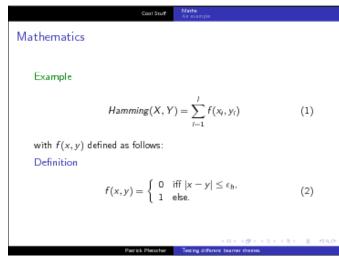


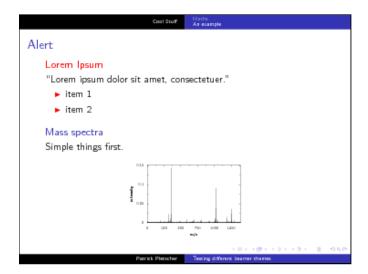


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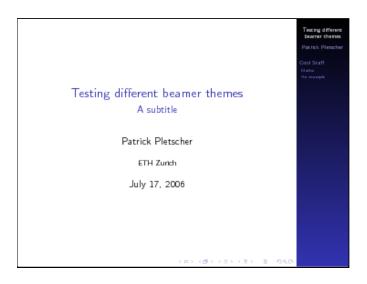


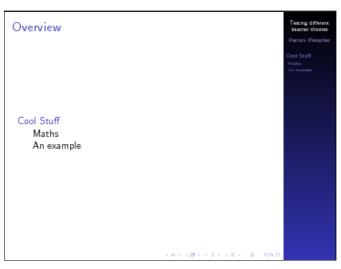


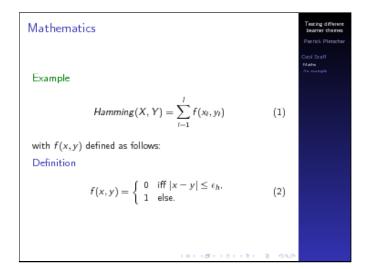


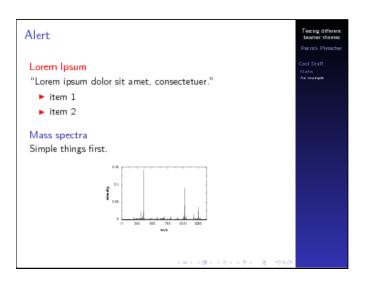


Marburg

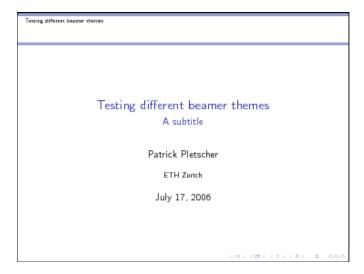




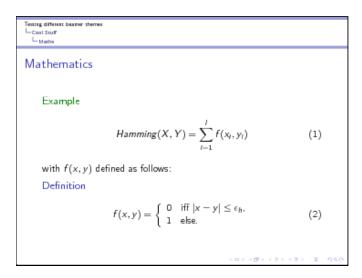


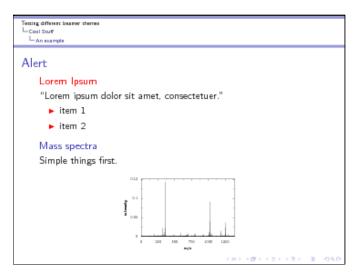


Montpellier

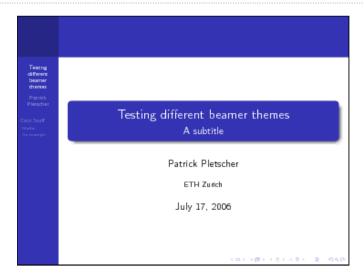




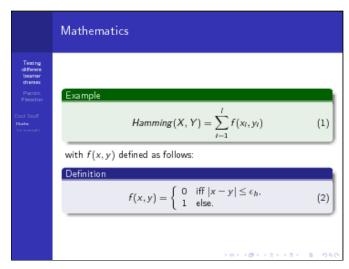


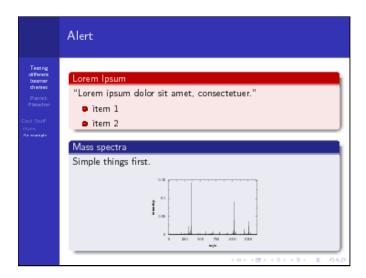


PaloAlto

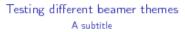








Pittsburgh



Patrick Pletscher

ETH Zurich

July 17, 2006

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Overview



Mathematics

Example

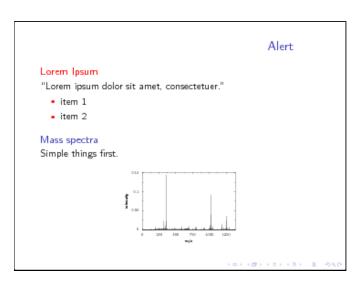
$$Hamming(X, Y) = \sum_{i=1}^{J} f(x_i, y_i)$$
 (1)

with f(x,y) defined as follows:

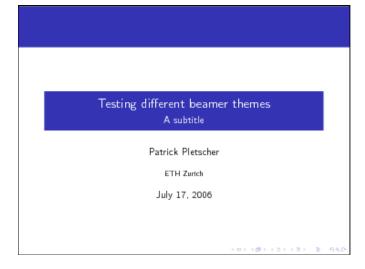
Definition

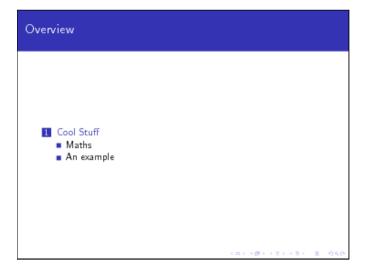
$$f(x,y) = \begin{cases} 0 & \text{iff } |x-y| \le \epsilon_h, \\ 1 & \text{else.} \end{cases} \tag{2}$$

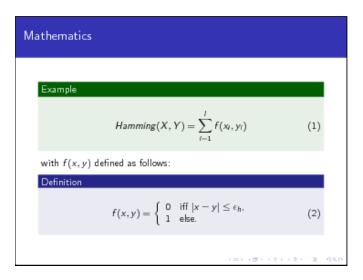
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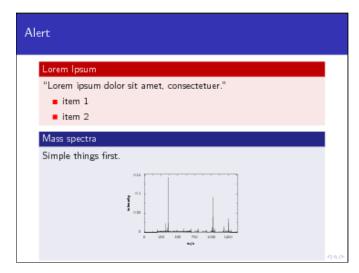


Rochester

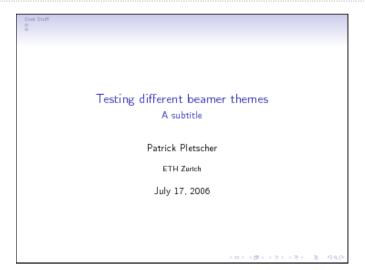


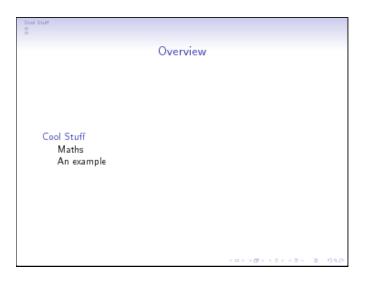


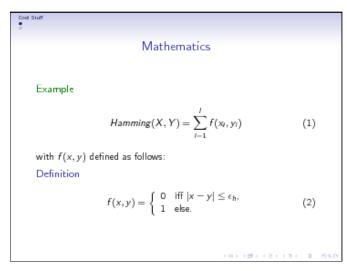


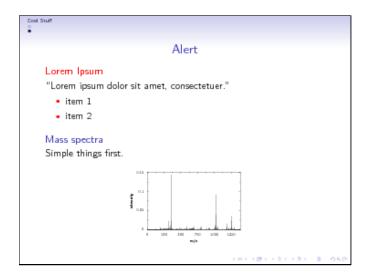


Singapore



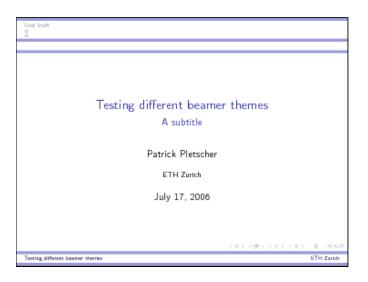




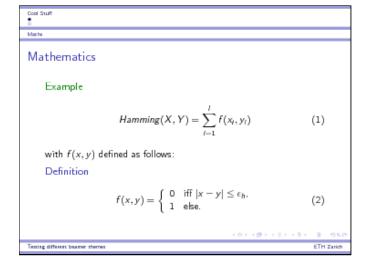


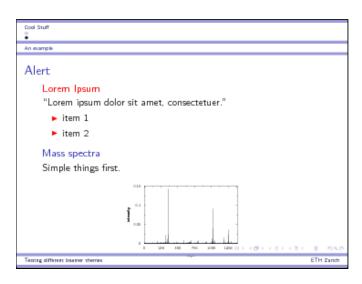
Szeged

Patrick Pletscher: LaTeX - Beamer Themes



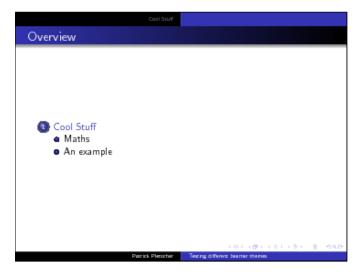


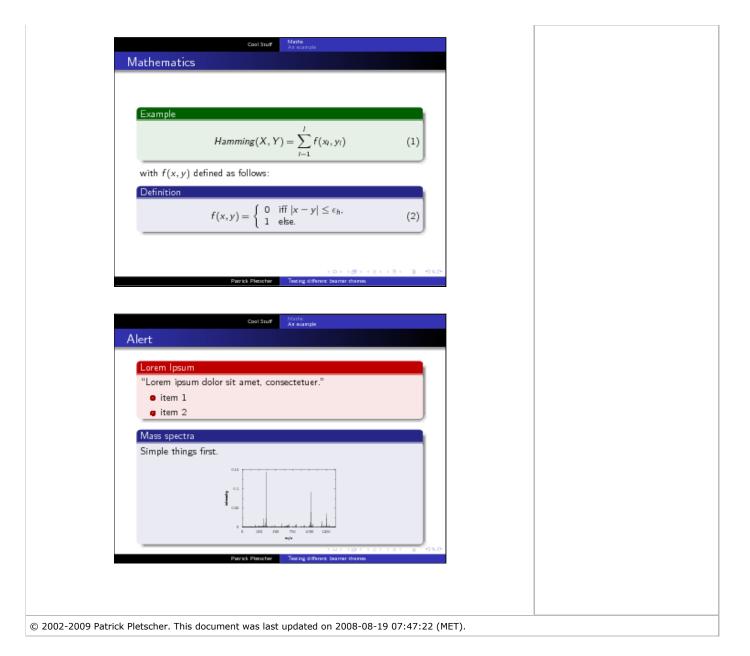




Warsaw







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