

HRI Beamer Theme Demo Presentation

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Computer-Human Interaction for Learning and Instruction **EPFL**



OVERVIEW

- 1. Introduction
- 2. Content Examples





THEME OPTIONS

Option	Effect
noflama noserifmath nosectionpages	Use Arial instead of Flama Math formula typeset in sans-serif No inter-section pages

COLORS 1/2

hriRedDark hriWarmGreyDark hriWarmGreyLight hriRed hriRedDark hriWarmGreyDark

COLORS 2/2

hriSec1

hriSec1Dark

hriSec1Comp

hriSec1CompDark

hriSec2

hriSec2Dark

hriSec2Comp

hriSec2CompDark

hriSec3

hriSec3Dark

hriSec3Comp

hriSec3CompDark

hriSec1

hriSec1Dark

hriSec1Comp

hriSec1CompDark

hriSec2

hriSec2Dark

hriSec2Comp

hriSec2CompDark

hriSec3

hriSec3Dark

hriSec3Comp

hriSec3CompDark

CODE

A slide with some code

- 1 \section{Meine Sektion}
- 2 \subsection{Meine Subsektion}
- 3 \begin{frame}
- 4 \frametitle{Folientitel}
- 5 % Folieninhalt
- \end{frame}

BLOCKS

Alert block

Aaaaaaagh!

Example block

Ooooohh!

Block with custom color

Oulala!

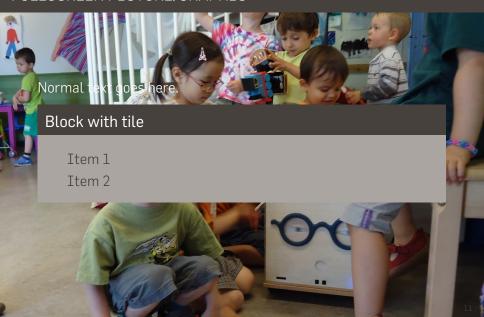


PICTURE WITH CREDIT LINE



Copyright EPFL 2014

FULLSCREEN PICTURE/GRAPHIC





PLOT WITH CAPTION

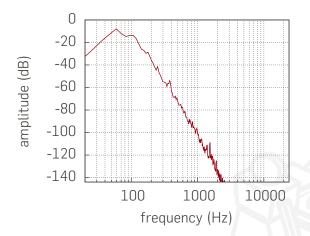


Figure: LFE channel frequency spectrum

TABLE

Table: Selection of window function and their properties

Window	First side lobe	3 dB bandwidth	Roll-off
Rectangular	13.2 dB	0.886 Hz/bin	6 dB/oct
Triangular	26.4 dB	1.276 Hz/bin	12 dB/oct
Hann	31.0 dB	1.442 Hz/bin	18 dB/oct
Hamming	41.0 dB	1.300 Hz/bin	6 dB/oct

MATHS

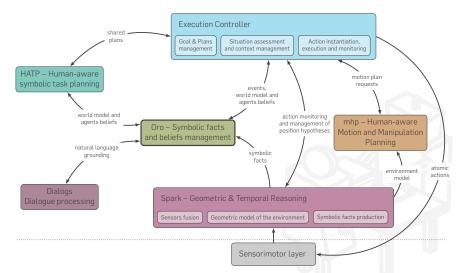
Fourier Integral

$$F(j\omega) = \int_{-\infty}^{\infty} f(t) \cdot e^{-j\omega t} dt$$

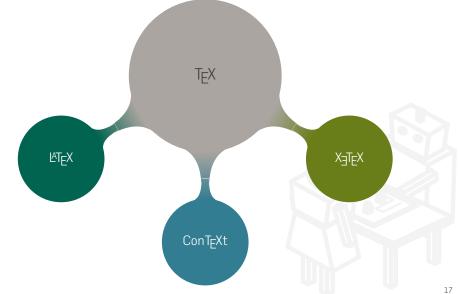
Factorial

$$n! = 1 \cdot 2 \cdot 3 \cdot \ldots \cdot n = \prod_{k=1}^{n} k$$

TIKZ FIGURE



MINDMAP WITH TIKZ



VIDEO CLIP





LITTERATURE REFERENCE

You can add a reference to a paper in the page footer.



FOOTNOTES

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ¹ ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet.

¹Lorem ipsum dolor sit amet

TWO COLUMNS

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BIBLIOGRAPHY



European Broadcasting Union
»Specification of the Broadcast Wave Format (BWF)«
2011