WWU
MÜNSTER

TITLE

AUTHOR1, AUTHOR2

living.knowledge

Outline

Content

Options

There are several boolean flags set if one includes/imports/inputs various files in "/tex/conf/". Some default constellations are available via the default main files:

Notes: show notes on second half of the slides.

Long: include/exclude with \iflong{},\ifnotlong{}

Theme: set in "/tex/conf/theme.tex"

Language: English default (\ifger{de text}{en text}, for bilingual)

Alignment:

pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated
pretty plain and boring slide with just one sentence repeated

Folien-Überschrift

Hier kommt Text!

Ein "normaler" Block

Inhalt hier.

`itemize` und `enumerate`:

▶ Ein Punkt
  ▶ Ein Unterpunkt
▶ Noch ein Punkt

1. Ein Punkt
   1.1 Ein Unterpunkt
2. Noch ein Punkt

Ein Alert-Block

Ein Folien-Untertitel

Achtung!

Hier kommt Rot ins Spiel!

Cite

▶ Only cite arxiv: [arXiv: hep-ph/0011222],[arXiv: hep-ph/0201036]

▶ Footnote cite:[1]

▶ Default cite: [2]

Print bibliography:

1. Catani, S., Dittmaier, S. & Trocsanyi, Z. One loop singular behavior of QCD and SUSY QCD amplitudes with massive partons. *Phys. Lett. B* **500,** 149–160. arXiv: hep-ph/0011222 (2001).

2. Catani, S., Dittmaier, S., Seymour, M. H. & Trocsanyi, Z. The Dipole formalism for next-to-leading order QCD calculations with massive partons. *Nucl. Phys. B* **627,** 189–265. arXiv: hep-ph/0201036 (2002).

---

[1] Catani, S. *et al.* *Nucl. Phys. B* **627,** 189–265. arXiv: hep-ph/0201036 (2002).

Ein Example-Block

Beispiel

Hier kommt Grün ins Spiel!

SUBSECTION

The iframe environment automatically uses the section as frametitle.
Then the structure is preserved in the toc.

SUBSECTION

Here is left   and here is right
negative vspace removes the space otherwise used by frame titles

Thank you!