



PSI

Center for Energy and
Environmental Sciences

Add Title of Presentation

Add Subtitle of
Presentation

Author on Title Page

Occation of Presentation, 28.06.2024

Example slide title

Formula in serif-font as in papers (can be changed in LaTeX preamble):

$$a + b = c \int f(x) dx \quad (1)$$

Remember this!

The block appearance can be easily changed in the LaTeX preamble

Very Important

Sample text in red box

Top aligned

In the LaTeX preamble, we set [t] for top aligned content as in Powerpoint

Bullets are smaller than in LaTeX, and begin aligned with text:

- Level 1
 - Level 2
 - Level 3

A list that is revealed

- PSI-style
- With dash instead of bullet if you like
 - 1. Enumerated 1a
 - 2. Enumerated 1b

A list that is revealed

- PSI-style
 - With dash instead of bullet if you like
 1. Enumerated 1a
 2. Enumerated 1b
- Item 2 (revealed on next slide)

A list that is revealed

- PSI-style
 - With dash instead of bullet if you like
 1. Enumerated 1a
 2. Enumerated 1b
- Item 2 (revealed on next slide)
- Item 3
 - Item 4
 - Item 5

The PSI colors



This is a color predefined in beamer called `structure`

Titles over two lines are possible

Some formulas, which can be tagged, e.g. (*):

$$\Gamma = \int_a^b f(x) dx \quad (*)$$

$$\sum_{n=1}^N x_{i_n} = \left(\frac{a+b}{c+d} \right) \cdot \sin(x)$$

- $\alpha = \zeta$; `\boldsymbol{\alpha} = \boldsymbol{\zeta}`
- $\mathcal{F}_t, \mathbb{R}^n$
- $\{t \mid t = 1, \dots, T\}$
- $f: X \rightarrow Y$; $f: x \mapsto y$; use `\colon`
- $y_n x_n^m$ versus $y_n x_n^m$

This is a frame with the usual ‘squeeze’ option of beamer to narrow linespacing a little bit; the color of this text is called alert in beamer

You can start text high with a top-aligned frame in beamer

Columns:

Title of block

Top-aligned block in first column

Title in block

Block in second column

Example

Title of example block Block in first column

Text outside of block in first column

This is a box (without title)

Title of alert block

Block in second column

Block with empty title

This is a box (without title)

A slide with vertical centering.



Figures are automatically horiz. centered in beamer

Overwrite the margins

You can overwrite the margins with a wide column:

We need more space:

This is a very long text that needs a lot of space this is a very long text that needs a lot of space
this is a very long text that needs a lot of space