Ludwig Wittgenstein :: Laboratory of Energy Systems Analysis, Paul Scherrer Institute

A novel approach to energy system analysis and technology assessment

1st Line
2nd Line (a 3rd line may be required for single-line titles to move gray box down)

LEA Seminar, 1.1.2021

- Item 1
- Item 1 (with dash instead of bullet)
  - Item 1b

A list that is reveiled

- Item 1
  - Item 1 (with dash instead of bullet)
    - Item 1b
- Item 2 (revealed on next slide)

- Item 1
- Item 1 (with dash instead of bullet)
  - Item 1b
- Item 2 (revealed on next slide)
- Item 3
  - Item 4
    - Item 5

Some formulas:

$$a + b = \int_a^b f(x)\,dx$$

$$\sum_{n=1}^{N} x_{i_n} = \frac{a+b}{c+d}$$

- $\alpha = \zeta$
- $\mathcal{F}_t, \mathbb{R}^n$
- $\{t \mid t = 1, \ldots, T\}$
- $f : x \rightarrow y$

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
This is a color predefined in beamer called "structure"

Columns and Blocks

You can start text very high with a space command (look into the .tex file of this presentation)

The default beamer theme has uncolored blocks. An option was set for coloring:

Text in a block

This is a block of text in the first column

Text in an example block

This is a block of text in the first column

Text outside of block in first column

Text in a block

This is a block

Text in an alert block

This is a block

This is a block without title (not nice)

You can start text at the gray box with a space command (see the .tex file)

Figure: Figures are automatically centered in beamer

If you need a lot of space, just use an oversized column, as in the code of this slide

My thanks go to

- Co-author 1
- Co-author 2 who has a very long name
- Supervisor 1
- Supervisor 2