
Long Presentation Title

Include An Optional Subtitle

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DFG

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Frame Subtitle (Optional, Can Be Longer But Max One Line)

- Use itemize a lot.
- Use very short sentences or short phrases.
- Use columns environment for side by side content.

Some Math In A Block

$$\left(\frac{\hat{p}^2}{2\mu} + U_{e\Lambda=0\Sigma=0}(R) - \frac{\hbar^2}{2\mu R^2} \cdot J(J+1) \right) \cdot \chi_v^J(R) = E_v^J \cdot \chi_v^J(R) \quad (1)$$

You can create overlays...

- using the pause command:
 - First item.

You can create overlays...

- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:

- using the general uncover command:

You can create overlays...

- using the pause command:
 - First item.
 - Second item.
- using overlay specifications:
 - First item.
- using the general uncover command:

You can create overlays...

- using the pause command:
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You can create overlays...

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- using the general uncover command:
 - First item.
 - Second item.
- or look at: [Overleaf Overlay Tutorial for Beginners](#)

You Can Use Blocks

- References go into the references.bib file.
- There are some examples [Lehman et al. 2014; Einstein 1945] in there.
- Feel free to modify the theme to your liking.

You Can Use Alertblocks

- This is alerted first.
- This is alerted second.

You Can Use Exampleblocks

- This is an example.

You Can Use Blocks

- References go into the references.bib file.
- There are some examples [Lehman et al. 2014; Einstein 1945] in there.
- Feel free to modify the theme to your liking.

You Can Use Alertblocks

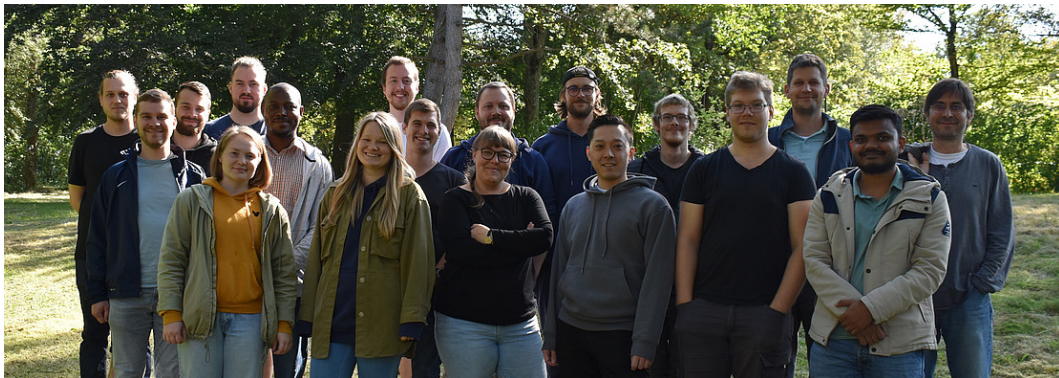
- This is alerted first.
- This is alerted second.

You Can Use Exampleblocks



- This is an example.

- The **first main message** of your talk in one or two lines.
- The **second main message** of your talk in one or two lines.
- Perhaps a **third message**, but not more than that.

- Outlook
 - Something you haven't solved.
 - Something else you haven't solved.



Thank you for your attention!

-  Lehman, Philipp et al. (2014). *The Biblatex Package. Programmable Bibliographies and Citations*. URL: <ftp://ftp.fu-berlin.de/tex/CTAN/macros/latex/contrib/biblatex/doc/biblatex.pdf>.
-  Einstein, A. (1945). "A Generalization of the relativistic theory of Gravitation". In: *Annals of Mathematics* 46.4, pp. 578–584.