
The Title of Your Presentation

Your Name

TU Dortmund University, Department of Physics

Interesting Headline

■ text on the left, figure on the right

1 if you want to enumerate stuff

→ or use other symbols

* like stars

+ or plus symbols

- or minus symbols

or no symbol at all

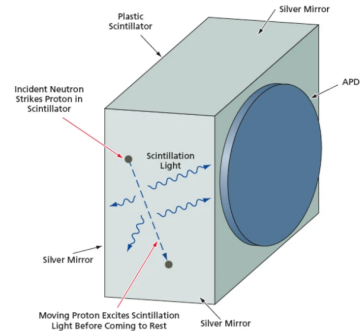
♠ You

♣ Get

♥ The

♦ Idea

Figure



*sometimes this is nicer for the caption in a presentation,
because it doesn't have a "Figure" prefix.*

Second Huge Interesting Headline

- For only a few items it can be nice to enlarge the space between items
- Use footnote marks for referencing where clickable links don't make sense ¹
- Obviously, **all the stuff** we like about \LaTeX works the **same way** in beamer as in your thesis document
 - Equations:

$$i\hbar \frac{\partial}{\partial t} \Psi(\mathbf{r}, t) = \hat{H} \Psi(\mathbf{r}, t)$$

- Or chemical symbols: ^3He ...

¹Add all you want to say about your reference in tiny light gray letters.

A Frame without further framenumbering

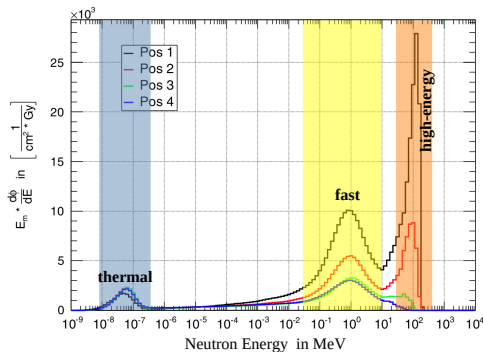


Figure: A representative secondary neutron energy spectrum measured at a proton therapy center with an initial proton beam of 200 MeV. *Reference: Paper S.Trinkl et al.*

An Appendix Frame

- ✓ If you want no frame numbers at all, then just use the appendix style...
- ✓ The difference to the slide before is, that the slide before had the same frame number as the slide before it (3 / 3) (should also be the case in your pdf viewer)
- ✓ This one has no number on the bottom at all and in your pdf viewer it should count as page "1" (...of the appendix)

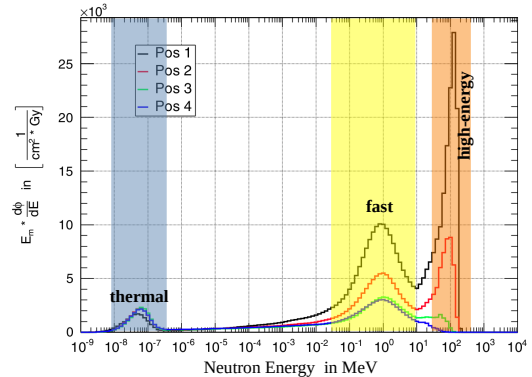


Figure: A representative secondary neutron energy spectrum measured at a proton therapy center with an initial proton beam of 200 MeV. *Reference: Paper S.Trinkl et al.*