



01/02/3004

I am likely to talk about optics Awesome Research Symposium

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Outline

- 1 test section 1
- 2 test section 2
- 3 test section 3

Theorem

Something important

- 1 because ...
- 2 because ...
- 3 because ...
- 4 because ...

This is a frametitle about itemizing

- item 1.
- item 2.

This is a frametitle about equations

$$\int_{\mathbb{R}^3} \varphi(\mathbf{x}) |\mathbf{E}(\mathbf{x})|^2 \mathrm{d}\mathbf{x}$$

- this is darkblue (`\Fcoldarkblue`)
- this is middleblue (`\Fcolmiddleblue`)
- this is lightblue (`\Fcollightblue`)
- this is grey (`\Fcolgrey`)
- this is orange (`\Fcolorange`)
- this is purple (`\Fcolpurple`)
- this is green (`\Fcolgreen`)

- As Einstein said¹, ...

¹A. Einstein, B. Podolsky, and N. Rosen (1935). "Can quantum-mechanical description of physical reality be considered complete?" In: *Physical review* 47.10, p. 777.

Figure example

typical slide with one plot + some text using column

- blahblah
- blahblah
- blahblah

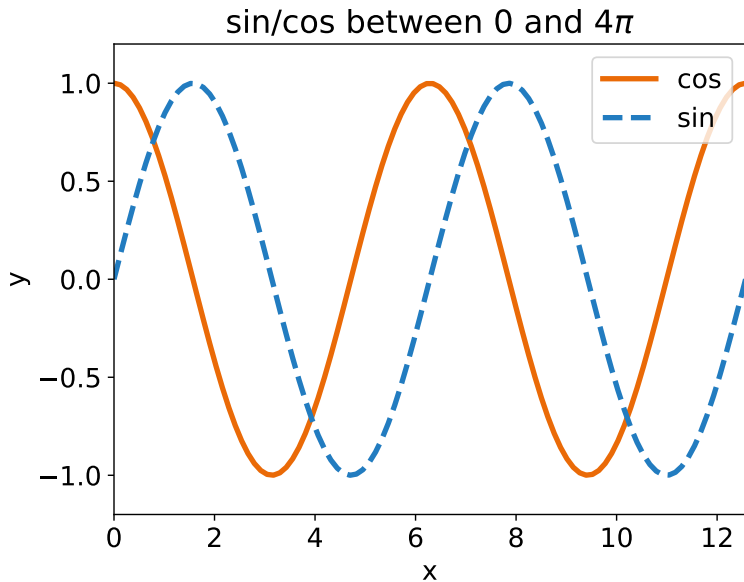


Figure example

typical slide with two plots

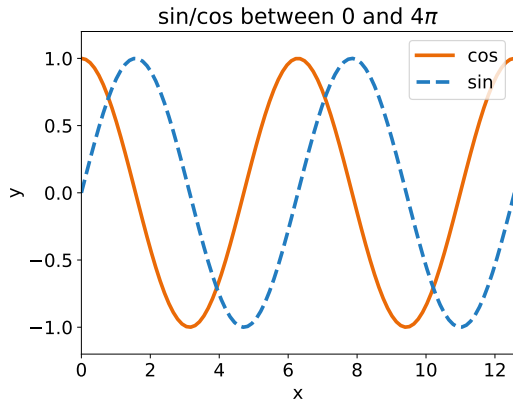
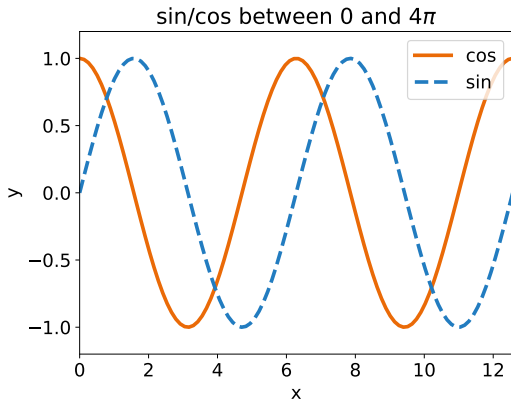


Figure with absolute positioning

put your figs exactly where they should be

