

You can place your images almost everywhere.

Another image could go below.

#### The title of the first slide

- · The contents go into boxes like this one.
- The size of the boxes are adjusted to the length of the title.
- Boxes have a default style, but everything(!) can be changed in the input code.
- Even the style of the box itself, like the background, can be altered.

 In general, boxes can contain anything from the HTML and CSS world.

## Different style options

- Like images, lists, plain text, even moving headlines if that's your thing.
- If you need more freedom, choose the template with the single, giant box and knock yourself out!
- The different templates are shown at the end of the presentation.

Btw, gradient backgrounds are possible, too!

3

 If you're familiar with LaTeX typesetting, you can use the built-in TEX environment for mathematical expressions.

### Equations with LaTeX

- · LaTeX expressions are rendered as images ...
- ... so they might behave a wee bit oddly when embedded into normal text.
- · Below is an example of a multiline equation:

This is a famous Lagrangian:

$$\mathcal{L}_{Sc} \supset (D_{\mu}\eta) \left(D^{\mu}\eta^{\dagger}\right) + \bar{N}\gamma_{\mu}\partial^{\mu}N \qquad \text{kinetic terms}$$

$$-\frac{m_{N_{i}}}{2}\bar{N}_{i}N_{i} \qquad \text{Majorana mass}$$

$$+y_{i\alpha} \left(\eta^{\dagger}L_{\alpha}\right)N_{i} + \text{h.c.} \qquad \text{Yukawa term}$$

$$-m_{\phi}^{2}\phi^{\dagger}\phi - m_{\eta}^{2}\eta^{\dagger}\eta - \frac{\lambda_{1}}{2}\left(\phi^{\dagger}\phi\right)^{2} - \frac{\lambda_{2}}{2}\left(\eta^{\dagger}\eta\right)^{2}$$

$$-\lambda_{3}\left(\phi^{\dagger}\phi\right)\left(\eta^{\dagger}\eta\right) - \lambda_{4}\left(\phi^{\dagger}\eta\right)\left(\eta^{\dagger}\phi\right) \qquad \text{scalar potential}$$

$$-\frac{\lambda_{5}}{2}\left[\left(\phi^{\dagger}\eta\right)^{2} + \left(\eta^{\dagger}\phi\right)^{2}\right] \qquad \text{scalar potential}$$

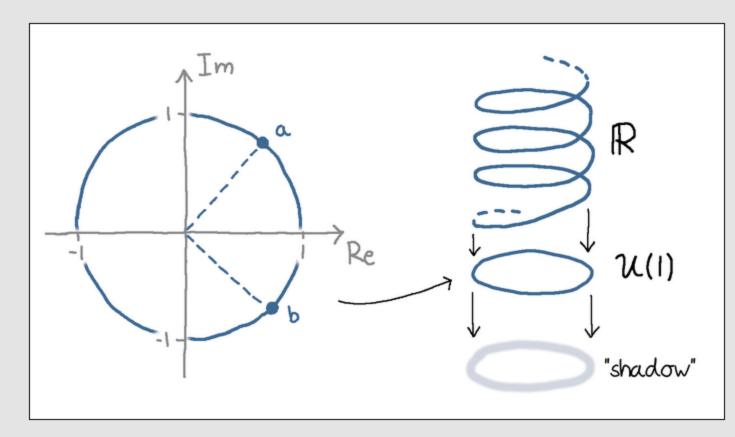
4

- Slides can be duplicated called "subframes".
- All un-altered content and styles are being copied over from the previous slide.

#### Frames and subframes

- Slides can be duplicated called "subframes".
- All un-altered content and styles are being copied over from the previous slide.
- The page number will not go up for subframes.
- This function is really convenient for adding bullet points to a list!

#### Frames and subframes



... This image was added to prove our point!

29.02.2020

Scientific Presentations

Dr. Raphdi McAuthor

5

BOXI

Template 02

tangerine:				
box	text	color	highlight	back
sailor:				
box	text	color	highlight	back
cherry cake:				
box	text	color	highlight	back
forest:				
box	text	color	highlight	back
plain blue:				
box	text	color	highlight	back
dark:				
box	text	color	highlight	back

# Color palettes

- Set a color palette with the PALETTE key in the presentation meta info.
- Palettes are stored in the palettes.css file.