Title

Subtitile

Mladen Ivkovic

17. September 2019

LASTRO
École Polytechnique Fédérale de Lausanne

Outline

Section Name

Test Frametitle

- Test
- Test 2
- Test 3

G_3': Text goes here.

WTF

Item Name Description

Blocks

blocks

simple block title
Simple block text

example block title
example block text

alert block title
alert block text

Proof, Definitions, Lemmata, Remarks

Proofs etc

Proof.
Proof □

Lemma (XY – A dual zu YX)
Lemma

Theorem (T – after Tarski)
Theorem

Remark
remark: first set

```
\newtheorem*{rem}{Remark}
```

in preamble!

Overlays

Overlays

- Start

Overlays

- Start
- so it follows

Overlays

- Start
- so it follows
- then this

Overlays

- Start
- so it follows
- then this
- then that

Overlays 2

- This is on the first only
- This is on the first three slides

Overlays 2

- This is on the first three slides
- This is on the second to fourth slides and the sixth slide

Overlays 2

- This is on the first three slides
- This is on the second to fourth slides and the sixth slide

Overlays 2

- This is on the second to fourth slides and the sixth slide

Overlays 2

Overlays 2

- This is on the second to fourth slides and the sixth slide

Overlays shortcuts

- This is on the first and all following slides

Overlays shortcuts

- This is on the first and all following slides
- This is on the second and all following slides

Overlays shortcuts

- This is on the first and all following slides
- This is on the second and all following slides
- This is on the third and all following slides
- This is the same as the last called <+–>, i.e. the last +

Overlays shortcuts 2

- This is on the first and all following slides

- This is on the first and all following slides. You can override shortcuts

Overlays shortcuts 2

- This is on the first and all following slides
- This is on the second and all following slides

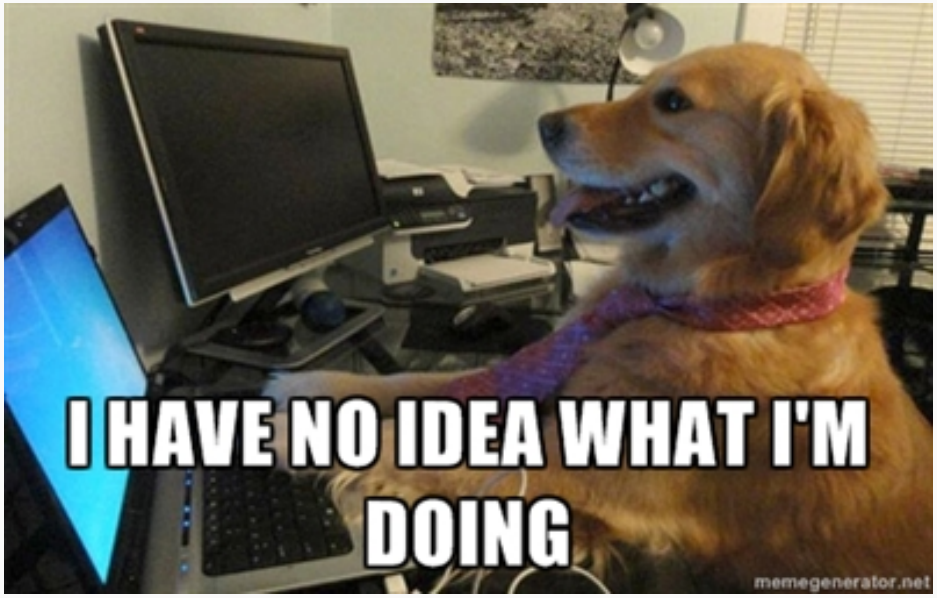
- This is on the first and all following slides. You can override shortcuts

Overlays shortcuts 2

- This is on the first and all following slides
- This is on the second and all following slides
- This is on the third and all following slides
- This is on the first and all following slides. You can override shortcuts

Two Columns

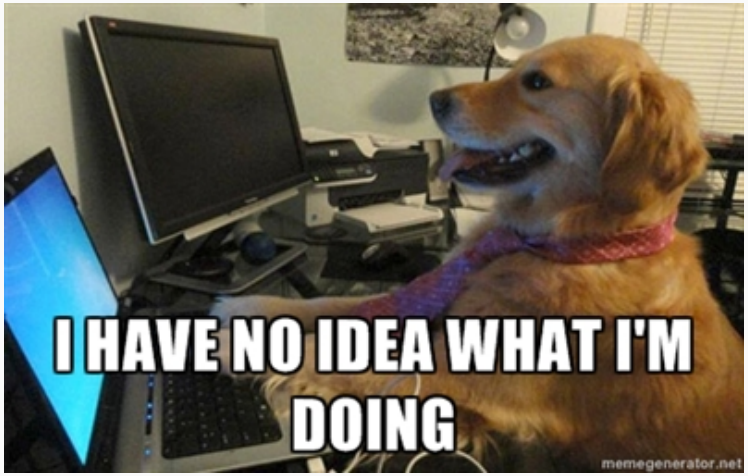
Two column stuff



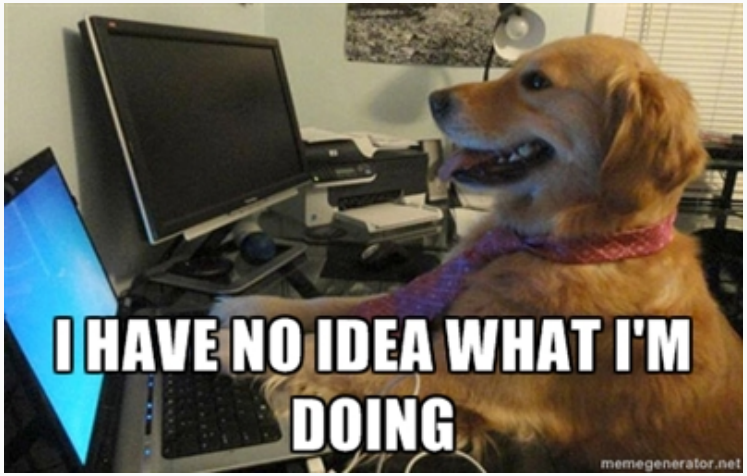
1. Start
2. Stop

Images

Two images

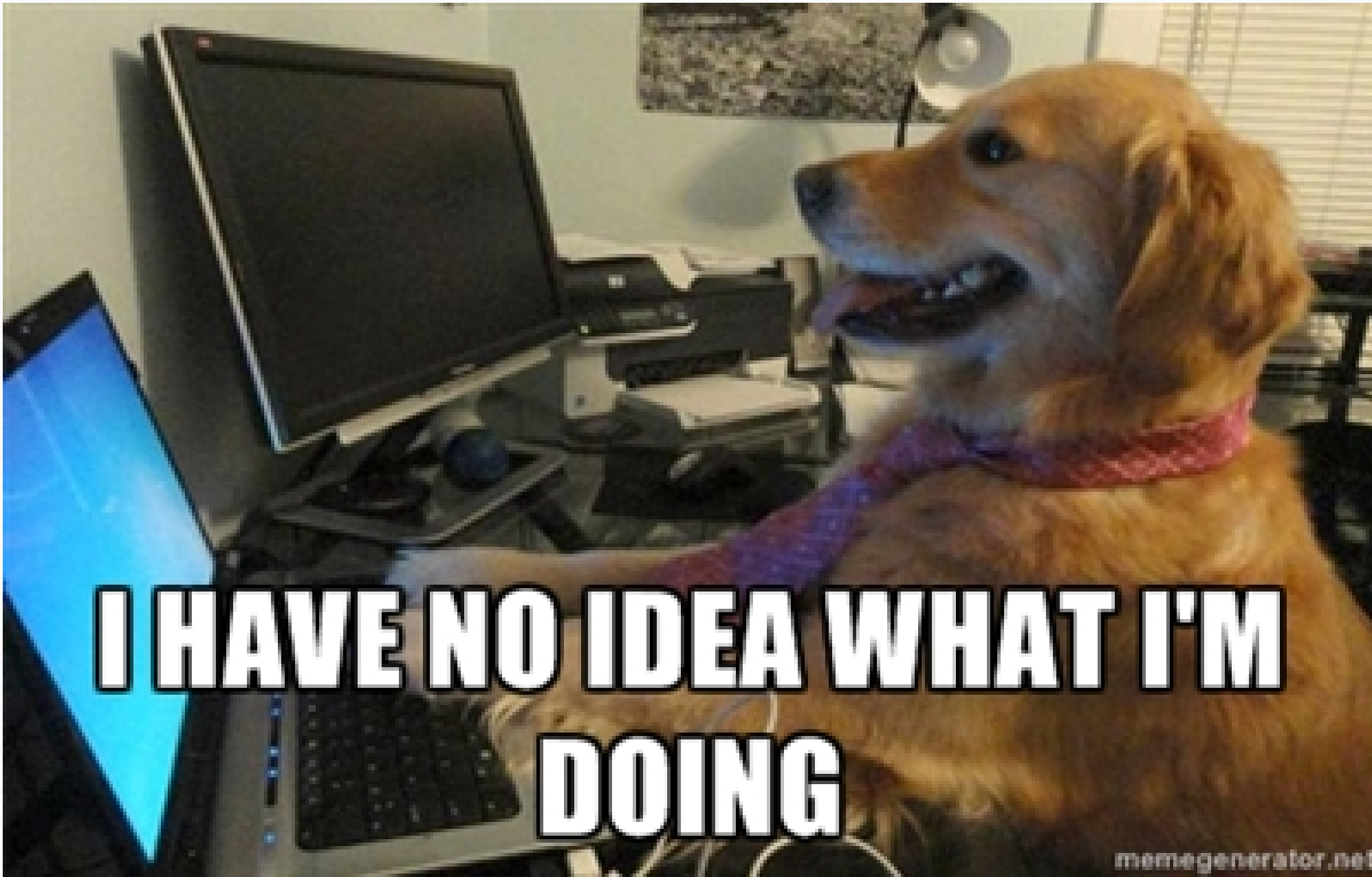


I really don’t

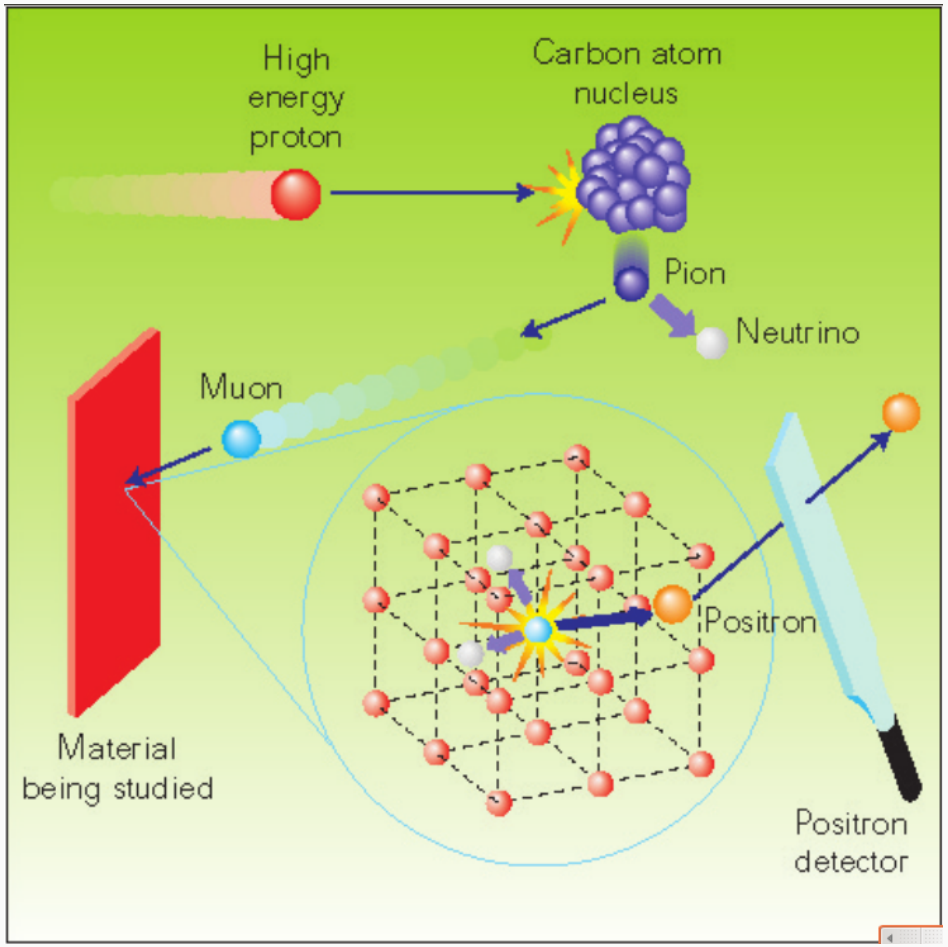


indeed I don’t

Full Page Image



Small caption for big image



Dalmas de Réotier, Pierre (2010): *Introduction to muon spin rotation and relaxation.* [Online]. Availible: `http://inac.cea.fr/Pisp/pierre.dalmas-de-reotier/introduction_muSR.pdf`

Math

$$f(z) = \lim_{x \to \infty} \frac{\sin x}{x} = 0 \tag{1}$$

$$\binom{a}{n} = \frac{a!}{(a-n)!n!} \tag{2}$$

$$\int (z)dz = \frac{1}{4}\left[\int \frac{e^{ia(u+1)}}{u}du - \int \frac{e^{ia(u+1)}}{u+2}du\right]$$

$$\overset{z=1 \Rightarrow u=0}{=} \frac{e^{ia}}{4}\left[\underbrace{\frac{\overbrace{e^{ia\epsilon e^{i\varphi}}}^{\to 1}}{\epsilon e^{i\varphi}} i\epsilon e^{i\varphi}}_{\to i} d\varphi - \underbrace{\int_{\pi}^{0} \frac{\overbrace{e^{ia\epsilon e^{i\varphi}}}^{\to 1}}{\underbrace{\epsilon e^{i\varphi}}_{\to 0} + 2} \underbrace{i\epsilon e^{i\varphi}}_{\to 0} d\varphi}_{\to 0}\right] \tag{3}$$

$2 + 2 = 4$ some more space after this line please. (4)

Citations and References

Citing: Knollmann and Knebe [2009]

References

S. R. Knollmann and A. Knebe. AHF: Amiga's Halo Finder. ApJ, 182:608–624, June 2009. doi: 10.1088/0067-0049/182/2/608.