Beamer Annotations Example

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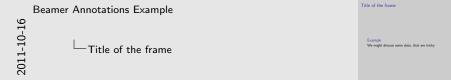
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Title of the frame

Example

We might discuss some data, that are tricky





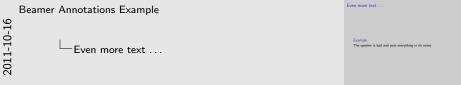
So let's say that they don't come from us. This should be a new line ... And this line should also be a new one, but very very long so that the text SHOULD wrap and not the QLabel being too wide. We should also ask ourselves how much in height we can put as those notes. Maybe it's only a couple of lines, maybe it's a very looooong text ... Who knows? After all, nobody tested this, so we need to do it now. I think it's becoming long enough. An interesting thing to check is what happens when it's too big in height. Points not to forget:

- It should still be readable
- The speaker must not rely only on those notes
- It's not intended to be perfect

Even more text . . .

Example

The speaker is bad and puts everything in its notes



You have to remember that notes are **only** a way to have an eye on **important** or **critical** informations that you don't want in the slides but than you need to talk about. This might be useful in numerous case:

- You're giving a course to student
- Good Slides Practices need that you don't write too many on slides
- You're testing your application like me . . .
- You're having memory loss
- There's already too many informations on your slides
- And so on . . .
- Those notes should not make any use of LaTeX!



Pushing limits . . .

Example

The previous slide was having enough notes but still being viewable on 1680×1050 laptop . . .



You have to remember that notes are **only** a way to have an eye on **important** or **critical** informations that you don't want in the slides but than you need to talk about. This might be useful in numerous case:

- You're giving a course to student
- Good Slides Practices need that you don't write too many on slides
- You're testing your application like me . . .
- You're having memory loss
- There's already too many informations on your slides
- And so on ...
- Those notes should not make any use of LaTeX!
- Now, we're broking limits, to see how it goes
- Is this text viewable ?
- And this one ?