

# The GNOME™ Conference GUADEC

How to use  $\text{\LaTeX}$  for creating awesome slides for  
GUADEC 2016

Rupert Monkey [rupertm@gnome.org](mailto:rupertm@gnome.org)



Section 1

Title Slide

# Content slide

## With a subtitle

Do math simply!

$$\sqrt{5} \neq 1$$

Use the <sup>power</sup> of L<sup>A</sup>T<sub>E</sub>X!

With Lower Level Headers

```
def some_code(is_easy_to):  
    integrate()
```

*# With syntax highlighting, of course!*

# Incrementally Showing Lists

 ls

 Yet flexible

# Incrementally Showing Lists



Is



Dead



Yet flexible

# Incrementally Showing Lists

- Is
- Dead
- Easy!
- Yet flexible

## Section 2

# Compiling

# Compiling

Simply use `make tex` in this directory!