# Writing Posters with Markdown

## To some extent, with markdown package

- ► (Nested) bullet and numbered lists
- ► Text formatting (*italic*, **bold becomes italic** + **alerted**)
- ► Redefine #### to start a block with title and ---- to end the block
- ► Compile with --shell-escape (Overleaf does this already)

#### **Caveats**

- ▶ Nothing too complicated!
- ► No verbatim or fragile stuff!
- ► No #and \_ characters!
- ► (I used \texthash and \textunderscore)
- ► Alternatives: Pandoc, wikitobeamer

#### **Overview**

- ► This is the template I created for my poster presentations. [1]
- ► You can provide an optional \footimage. [2]

## **Options**

► It's based on beamerposter, so you can change some options:

size a0, a0b, a1, a2, a3, a4orientiation landscape, portraitscale a decimal number to scale the fonts

#### **Colour Themes**

- ► I've included some colour themes, using the colour palettes from http://colourlovers.com
  - ComingClean (current theme)
  - Entrepreneur (light blue + grey)
  - Conspicious (a bit garish!)

## This is a sample

- ► One, two, pick up my shoe
- ► Three, four, shut the door
- ► Five, six, pick up sticks
- ► Seven, eight, lay them straight
- Nine, ten, a big fat hen
- ▶ One, two, pick up my shoe
- ► Three, four, shut the door
- ► Five, six, pick up sticks
- ► Seven, eight, lay them straight
- Nine, ten, a big fat hen

## This is another sample

Some maths material

$$A = U \times S \times V^{T} \sigma = \frac{x \times y}{\sqrt[3]{\alpha + \beta}}$$
 (1)

# Figures and images



Figure: An exemplary image

## pipeTables and tableCaptions

Right	Left	Default	Center
12	12	12	12
123	123	123	123
1	1	1	1

Table: Demonstration of pipe table syntax.

# This is a sample of a wiiiide column

- ► One, two, pick up my shoe
- ► Three, four, shut the door
- ► Five, six, pick up sticks

# **Bibliography**

- [1] Vít Novotný. Using markdown inside TEX documents. *TUGboat*, 38(2):214–217, 2017.
- [2] Vít Novotný. Markdown 2.7.0: Towards lightweight markup in TEX. *TUGboat*, 40(1):25–27, 2019.

