

Presentation template

Ivan Trepakov

University

Пример слайда с кириллицей

Теорема Пифагора

Основная формулировка содержит алгебраические действия — в прямоугольном треугольнике, длины катетов которого равны a и b , а длина гипотенузы — c , выполнено соотношение:

$$a^2 + b^2 = c^2.$$

Пример программы

```
# Вычисление факториала числа n
def fact(n):
    if (n==1 or n==0):
        return 1
    else:
        return n * fact(n - 1)
```

Sample slide

First column

- You can use all Markdown features and directly embed \LaTeX

Second column (centered)

- Markdown lists
- With beautiful math: $x^n + y^n = z^n$
- And easy **Markdown** styles

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- You can use all Markdown features and directly embed \LaTeX
- Beamer allows you to flexibly animate slides with `\uncover<X>` and `\only<X>`

Second column (centered)

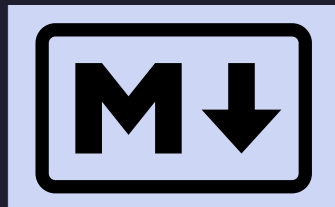
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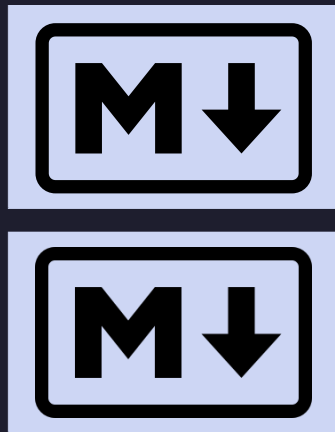


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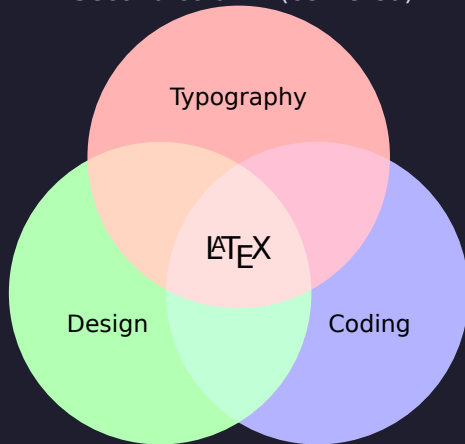


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- Links can also be embedded as QR codes into presentation with \LaTeX

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<https://texample.net/tikz/examples/>

Summary

- Pandoc = Markdown + \LaTeX
- Please use this template and never open Google Slides PowerPoint ever again

Thank you for your attention