

Погружение в Docker

Кудяков Артём && Студенческие клубы разработки

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Usage

Setup

To start, just use the following preamble.

```
#import "@preview/slydst:0.1.2": *  
  
#show: slides.with(  
  title: "Insert your title here", // Required  
  subtitle: none,  
  date: none,  
  authors: (),  
  layout: "medium",  
  ratio: 4/3,  
  title-color: none,  
)
```

Insert your content here.

Content

- **Level-one headings** corresponds to new sections.
- **Level-two headings** corresponds to new slides.
- Blank space can be filled with **vertical spaces** like `#v(1fr)`.

== Outline

```
#outline()
```

= First section

== First slide

```
#figure(image("figure.png", width: 60%), caption: "Caption")
```

```
#v(1fr)
```

```
#lorem(20)
```

Content (ii)

...and longer slides are automatically numbered.

Subsubtitles

Note that level-three headings do not break pages.

Components

Definitions, theorems and others

Definition 1: An interesting definition.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do.

Theorem 1: An interesting theorem.

Let $p(x, y)$ a probability distribution, we have,

$$p(x, y) = p(x)p(y \mid x).$$

Lemma 1: An interesting lemma.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat.

Corollary 1: An interesting corollary.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aequale doleamus animo, cum corpore dolemus, fieri.

Summary

Summary

- Slydst provides simple static slides.
- Slides are named according to the headings.
- Some more components are available.