Guin-16

An Original 16-Bit CPU

Jacob Shogren

https://github.com/shogrenjacob/16-bit-cpu

Contents

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

- Check out the **progress bar** at the bottom of the slide.

  ```
  show-progress: true
  ```

- Outline slides with `outlined: true`.

This is a `#grayed` text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

Columns can be included using `#cols[...][...]`

And this is

an example.

- Custom spacing: `#cols(columns: (2fr, 1fr, 2fr), gutter: 2em)[...]`