MUCC BEAMER THEME

POWERED BY LaTeX

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UNIVERSITAT POLITÈCNICA DE VALÈNCIA

etsinf
Escola Tècnica Superior d'Enginyeria Informàtica

MIERCÓLES, 14 DE SEPTIEMBRE DE 2022

Fonts and layout

Lists and enumeration

Colors

Frame numbers

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Lists and enumeration

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Frame numbers

This is the frame title

Regular text in the body of the slide is black and rendered in Corbel.

$$F(x|\mu, s) = \int_{-\infty}^{x} s^{-1} \left(1 + e^{-\frac{v-\mu}{s}}\right)^{-2} e^{-\frac{v-\mu}{s}} \, dv = \frac{1}{1 + e^{-\frac{x-\mu}{s}}}$$

Emphasis can be added by using **bold** typeface, *italic*, colors or ***any combination***.
More about colors follows later.

The frame title is rendered in Small Caps

The official Powerpoint/Keynote templates have all titles in both ALL CAPS, **bold** and underline.

In my opinion, this combination is somewhat
AGGRESSIVE AND UNPLEASANT TO THE EYE.

Instead, this theme makes use of Small Caps for all titles and subtitles

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Lists of items

This is how a list of unnumbered items looks:

- Item 1
- Item 2
- Item 3

Nested lists of items are possible too:

- Item 1
  - Subitem a
  - Subitem b
- Item 2
  - Subitem a
  - Subitem b
    - Subsubitem a
    - Subsubitem b

Lists of items

This is how a list of numbered items looks:

1. Item 1
2. Item 2
3. Item 3
4. Item 4
5. Item 5

Fonts and layout

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Colors

- The offical MUCC colors (in RGB) are part of the theme.
- The primary MUCC color is mucc-pink, and the secondary color is mucc-black.
  - **mucc-pink**
  - **mucc-red**
  - **mucc-green**
  - **mucc-black**
  - **mucc-alert**

Theorem

There is no largest prime number.

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Proof

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2. Let q be the product of the first p numbers.

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1. Suppose p were the largest prime number.
2. Let q be the product of the first p numbers.
3. Then $q + 1$ is not divisible by any of them.

Example of MUCC-alert

Theorem

There is no largest prime number.

Proof

1. Suppose p were the largest prime number.
2. Let q be the product of the first p numbers.
3. Then $q + 1$ is not divisible by any of them.
4. But $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers.

Theorem

There is no largest prime number.

Proof

1. Suppose p were the largest prime number.
2. Let q be the product of the first p numbers.
3. Then $q + 1$ is not divisible by any of them.
4. But $q + 1$ is greater than 1, thus divisible by some prime number not in the first p numbers. □

Another example of mucc-alert

Blocks can be created for definition, proofs, examples, etc.

Regular block

This is an important message.

ANOTHER EXAMPLE OF MUCC-ALERT

Blocks can be created for definition, proofs, examples, etc.

Regular block

This is an important message.

A special kind of block is the `alertblock`:

Alert!

This is a very important message.

Fonts and layout

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Frame numbers

- By default frame numbers are places on every frame.
- The frame number is always followed by the total number of frames.
- The theme option `noframenumber` removes frame numbers on all slides.

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