Argüello
Simple, typographic beamer theme

Place Holder

University of TEX

username@domain.com

UNIVERSIDAD
D SEVILLA
1505

A frame with title and subtitle

The subtitle goes here

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

Ordered list:

1. First item
    a) 1st item 2nd level
        (i) 1st item 3rd level
        (ii) 2nd item 3rd level
    b) 2nd item 2nd level
2. Second item
3. Third item

Unordered list:

- First level
    - Second level
        - Third level

A frame with title only

Theorem

$$e^{i\pi} + 1 = 0$$

Proof

$$e^{iz} = \cos z + i \sin z$$

therefore

$$\begin{aligned} e^{i\pi} + 1 &= \cos \pi + i \sin \pi + 1 \\ &= -1 + i \times 0 + 1 \\ &= 0 \end{aligned}$$

□

Let's cite a paper by Amiot 2007 and another one by Bergh, Jasso, and Thaule 2016.

Frames have no headline

`\Alegreya`	Lorem ipsum dolor sit amet
`\AlegreyaExtraBold`	**Lorem ipsum dolor sit amet**
`\AlegreyaBlack`	**Lorem ipsum dolor sit amet**
`\AlegreyaMedium`	Lorem ipsum dolor sit amet
`\AlegreyaSans`	Lorem ipsum dolor sit amet
`\AlegreyaSansThin`	Lorem ipsum dolor sit amet
`\AlegreyaSansLight`	Lorem ipsum dolor sit amet
`\AlegreyaSansMedium`	Lorem ipsum dolor sit amet
`\AlegreyaSansExtraBold`	**Lorem ipsum dolor sit amet**
`\AlegreyaSansBlack`	**Lorem ipsum dolor sit amet**

Alert! A plain frame does not show the progress bar but it still appears in the progress bar of other frames unless it is placed after `\ThankYou`.

A ***STANDOUT*** frame can be used to focus attention

Acknowledgements

This beamer theme is based in the Argüelles theme, originally developed by Michele Piazzai under the MIT license:

https://github.com/piazzai/Arguello

References I

Click on titles

- Amiot, C. (2007). “On the Structure of Triangulated Categories with Finitely Many Indecomposables”. *Bull. Soc. Math. France* 135, no. 3, pp. 435–474.
- Balmer, P. and M. Schlichting (2001). “Idempotent Completion of Triangulated Categories”. *J. Algebra* 236, no. 2, pp. 819–834.
- Bergh, P. A., G. Jasso, and M. Thaule (Feb. 2016). “Higher n-angulations from local rings”. *J. London Math. Soc.* 93, no. 1, pp. 123–142.
- Bergh, P. A. and M. Thaule (July 2, 2013). “The axioms for n–angulated categories”. *Algebraic & Geometric Topology* 13, no. 4, pp. 2405–2428.
- Bondal, A. I. and M. M. Kapranov (1991). “Enhanced Triangulated Categories”. *Mat. USSR Sb.* 70, no. 1, pp. 93–107.
- Geiss, C., B. Keller, and S. Oppermann (2013). “n-angulated categories”. *J. Reine Angew. Math.* 675, pp. 101–120.

- Iyama, O. and Y. Yoshino (Jan. 16, 2008). “Mutation in Triangulated Categories and Rigid Cohen–Macaulay Modules”. *Inventiones mathematicae 2008 172:1* 172, no. 1, pp. 117–168.
- Jasso, G. (2016). “n-abelian and n-exact categories”. *Math. Z.* 283, no. 3-4, pp. 703–759.
- Muro, F. (2020a). “Enhanced Finite Triangulated Categories”. *Journal of the Institute of Mathematics of Jussieu*, pp. 1–43.
- – (2020b). “The First Obstructions to Enhancing a Triangulated Category”. *Math. Z.* 296, no. 1-2, pp. 719–759.
- Muro, F., S. Schwede, and N. Strickland (2007). “Triangulated Categories without Models”. *Invent. Math.* 170, no. 2, pp. 231–241.

In combination with *plain*,
it makes a nice thank-you slide!

https://github.com/FMuro/Arguello