Title of presentation

Subtitle of the presentation

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Date of presentation

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This is a presentation especially designed for the Albert-Ludwigs-Universität Freiburg im Breisgau. To do so, I used the beamer-template [1].

Title of the Frame

Definition 1.1

A Definition This is a definition

Definition 1.2

This is a very important definition.

Theorem 1.1

This is a theorem.

Proof.

This is a proof. □


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Some text and an image

A textblock

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An image

Text

- Just
- some
- items
- and
- now
- maths . . .

Mathematics

$$\frac{\partial f}{\partial \xi} = -\xi e^{-\frac{\xi^2}{2}} \tag{1}$$

$$\frac{\partial^2 f}{\partial \xi^2} = -e^{-\frac{\xi^2}{2}} + \xi^2 e^{-\frac{\xi^2}{2}} \tag{2}$$

$$\frac{\partial g}{\partial \xi} = (l+1)\xi^l \tag{3}$$

$$\frac{\partial^2 g}{\partial \xi^2} = l(l+1)\xi^{l-1} \tag{4}$$

Equations from here.

Thanks for your attention!


CTAN: Paket beamer. URL: https://www.ctan.org/pkg/beamer (visited on 02/21/2019).