

Creating a Beamer Presentation

Bohren M. Frischknecht J. Steinberger L.

University of Zurich

November 8, 2021

Here are some Theorems

And here is a subtitle

Theorem

Let f be a function whose derivative exists in every point, then f is a continuous function.

Theorem (Pythagorean theorem)

This is a theorem about right triangles and can be summarised in the next equation

$$x^2 + y^2 = z^2$$

Here is an Equation

And here is another subtitle

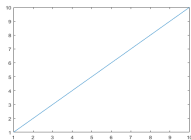
Formula

calculated in this equation

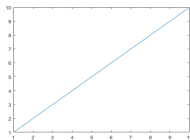
$$Total = \frac{1}{n} * \sum_{i=0}^n (whatever_i) \quad (1)$$

Here is a figure with two panels

And here is once more another subtitle



(a) First subfigure



(b) Second subfigure

Figure: Two panel figure