

Presentation Slide Template

Michael Natole and Zhenhuan Yang

Department of Mathematics & Statistics
University at Albany, SUNY

July 12, 2022

Overview

First Section

Second Section

Outline

First Section

Second Section

Theorems

Theorem 1

Euler's formula

$$e^{j\pi} + 1 = 0.$$

Theorem 2

Mass–energy equivalence

$$E = mc^2$$

Itemization

- First item
- Second item
- ...

Algorithm

Algorithm 1 (Gradient Descent)

- 1: Choose an initial vector of parameters w and learning rate η
- 2: **while** True **do**
- 3: $w = w - \eta \nabla f(w)$
- 4: **end while**

Outline

First Section

Second Section

Citation

Cite Einstein et al. [1] using within the text format and then cite again with parenthetical citation [2].

References I

- [1] Albert Einstein, Boris Podolsky, and Nathan Rosen. Can quantum-mechanical description of physical reality be considered complete? *Physical review*, 47(10):777, 1935.
- [2] Diederik P Kingma and Jimmy Ba. Adam: A method for stochastic optimization. *arXiv preprint arXiv:1412.6980*, 2014.