My study

My name

My group

23/10/2020

Section1

Subsection 1.1

Slide 1

The objectives of the current study are...

Slide 1

The objectives of the current study are...

Write a bit more about it...

Slide 2

- Item 1

Slide 2

- Item 1
- Item 2

Slide 2

- Item 1
- Item 2
- Item 3

Subsection 1.2

Slide 3

$$x^n + y^n = z^n$$

Slide 3

$$x^n + y^n = z^n$$

$$E = mc^2$$

Section 2

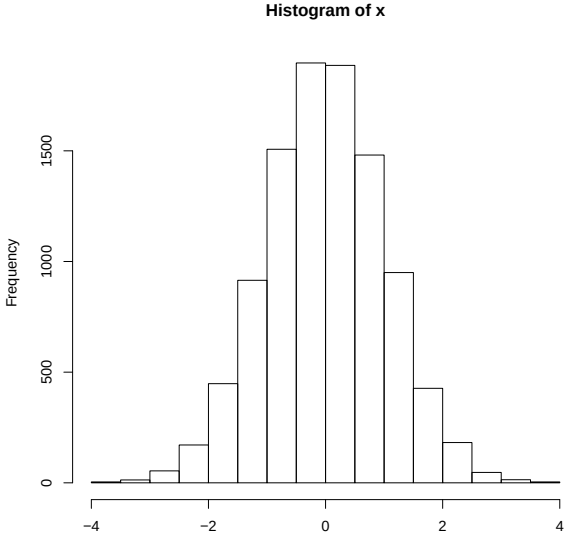
Subsection 2.1

Slide 4

Title 1
This is important, because...

Title 2
This is a minor issue, due to...

Slide 5



Subsection 2.2

Slide 6

Figure 1: This is the caption

Slide 7

Remark
Sample text

Important theorem
Sample text in red box

Examples
Sample text in green box. The title of the block is “Examples".

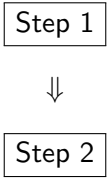
Section 3

Subsection 3.1

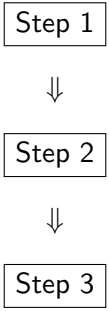
Slide 8

Step 1

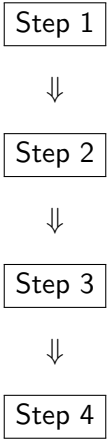
Slide 8



Slide 8



Slide 8



Slide 9

Seminal work done:

- Study 1 [1]
- Study 2 [2]
- Study 3 [3]

[1] "Gauss's Derivation of the Normal Distribution and the Method of Least Squares, 1809" (n.d.)
[2] WATSON & CRICK (1953)
[3] Li & Dewey (2011)

Subsection 3.2

Slide 10

Slide 11

Thank you for your attention!

References I

1. in. *A History of Parametric Statistical Inference from Bernoulli to Fisher, 1713–1935* 55–61 (Springer New York). https://doi.org/10.1007%2F978-0-387-46409-1_7.
2. Li, B. & Dewey, C. N. RSEM: accurate transcript quantification from RNA-Seq data with or without a reference genome. *BMC Bioinformatics* **12.** https://doi.org/10.1186%2F1471-2105-12-323 (Aug. 2011).
3. WATSON, J. D. & CRICK, F. H. C. Molecular Structure of Nucleic Acids: A Structure for Deoxyribose Nucleic Acid. *Nature* **171,** 737–738. https://doi.org/10.1038%2F171737a0 (Apr. 1953).