Aula M1A24 INFERENCIA ESTATISTICA I.

Leitura complementar:

- Demystifying hypothesis testing with simple Python examples

- A Complete Guide to Hypothesis Testing for Data Scientists Using Python

- Hypothesis Testing with Python

- Find the Mean of the Probability Distribution / Binomial

- Binomial Distribution: Formula, What it is and How to use it

- The Binomial Distribution

- numpy.random.binomial

- Parameter of a distribution

- Monte Carlo Simulation with Python

- numpy.random.seed

- numpy.random.binomial

- 6.1: The Mean and Standard Deviation of the Sample Mean

- Variance of Binomial Distribution

- Z-Score: Definition, Formula and Calculation

- What are confidence intervals? Actually.

- scipy.stats.norm

- P-Value in Statistical Hypothesis Tests: What is it?

- What Is P-Value?

- What are p-values?? Seriously.

-