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The z-Distribution

Data Analyst: Gyro A. Madrona Department: Electrical Engineering

- 1 import pandas as pd 2 import numpy as np 3 from scipy import stats
- 1 # Load transformer voltage dataset
 2 df = pd.read_csv(r"raw\transformer-voltage-data.csv",delimiter=",")
 3 df
- 1 # Summary of DataFrame 2 df.info()
- # Summary of Statistics
 df.describe()
- 1 # z-critical for two-tailed test
- 1 # Condifidence Interval 2