

Recitation #2

Topics Covered

- Discrete vs. Continuous: step function. Piecewise constant signals.
- Discrete vs. Continuous: exponential functions.
- Low and high frequencies in $e^{j\omega n}$
- Periodicity in $e^{j\omega n}$
- Signal power and energy
- System example
 - An RC circuit

Education is to know more and more about less and less, until knowing absolutely everything about absolutely nothing.

◇ *Anonymous* ◇