EE313 Lecture 9

Joshua Dong

September 29, 2014

Definitions to know:

  signal

  periodic

  even

  odd

  system properties

The output of any LTI system is the convolution of the input with the inpulse response.

Convolve $u[n] * [2\delta[n] + \delta[n-1]]$

Plot $\delta[n] * u[n] * \delta[n-1]$