

Entrega:

Lista 2

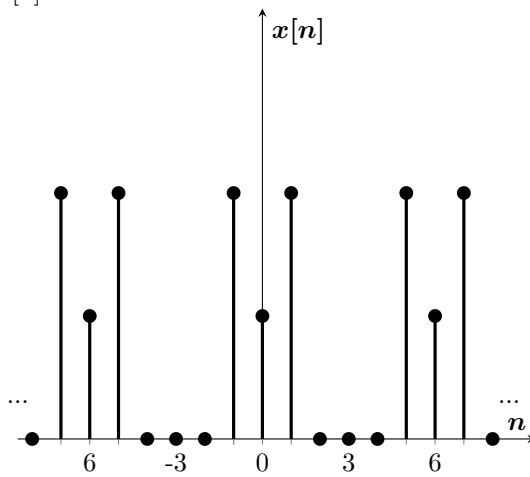
1. Faça no MatLab/Octave a SFTD $X[k]$, o módulo $|X[k]|$ e sua fase $\arg[X[k]]$ dos sinais abaixo:

(a) $x[n] = 4 \cos(2.4\pi n) + 2 \sin(3.2\pi n)$

(b) $x[n] = \cos(2.2\pi n) \cos(3.3\pi n)$

(c) $x[n] = 2 \cos(3.2\pi(n - 3))$

(d) $x[n]$



(e) $x[n]$

