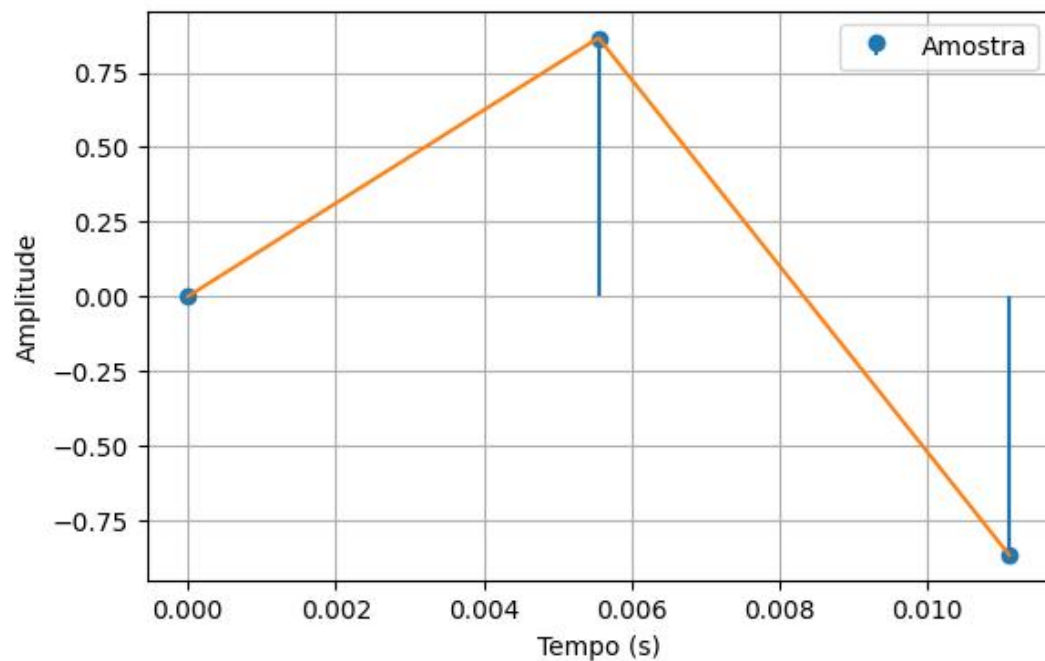
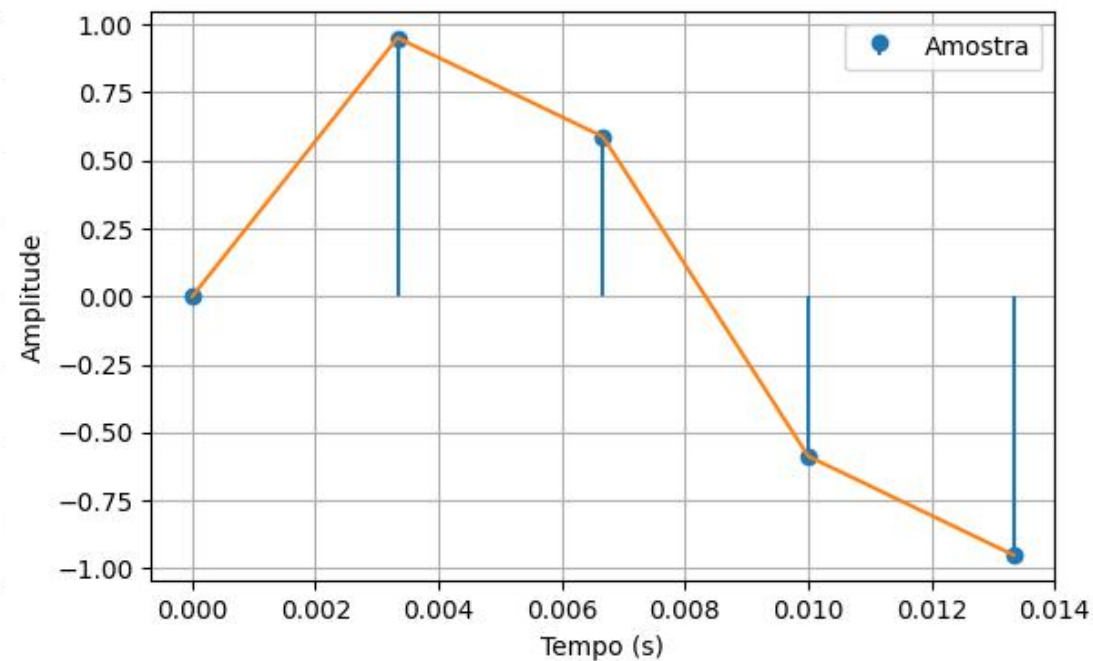


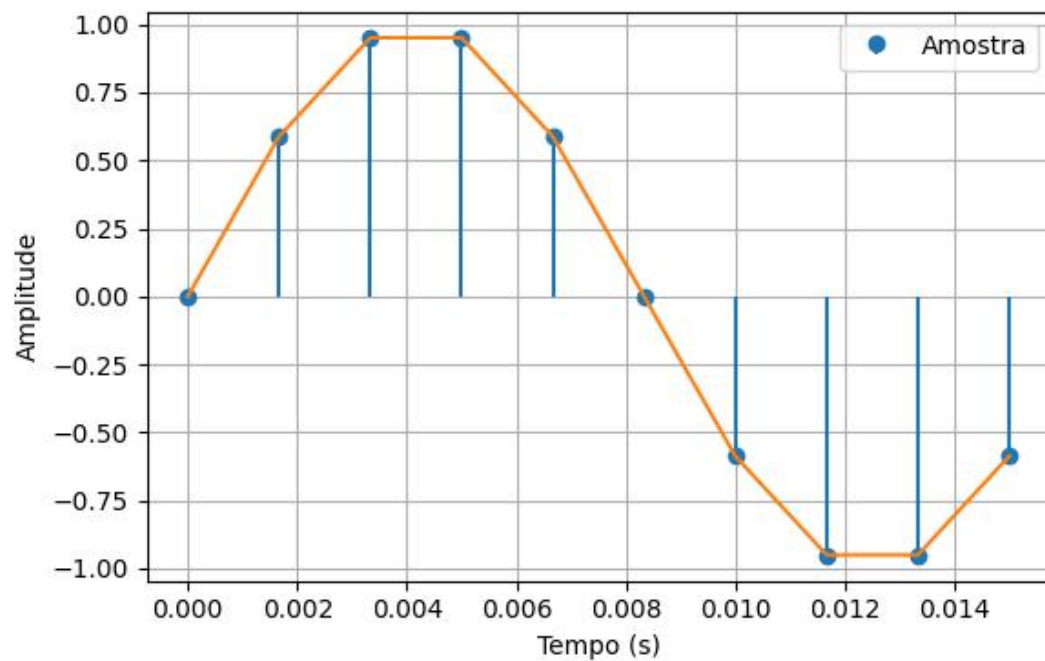
Período da senoide com 3 amostras



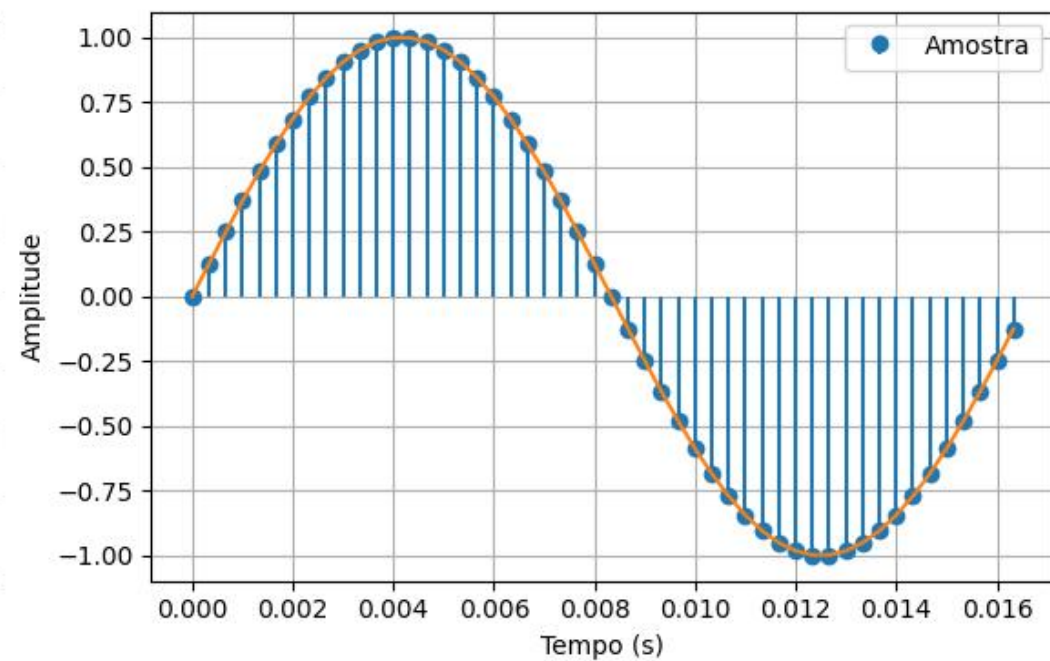
Período da senoide com 5 amostras



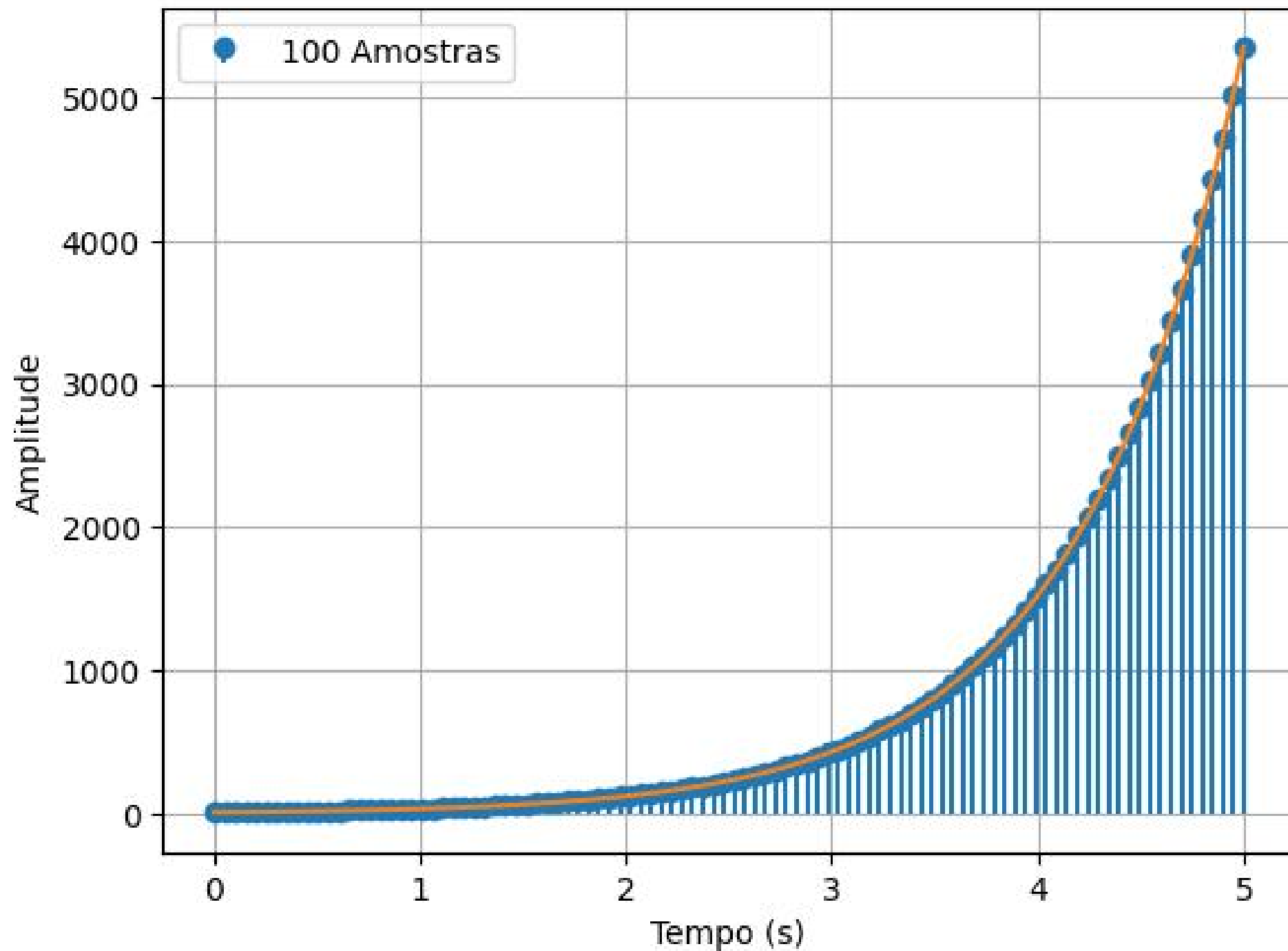
Período da senoide com 10 amostras



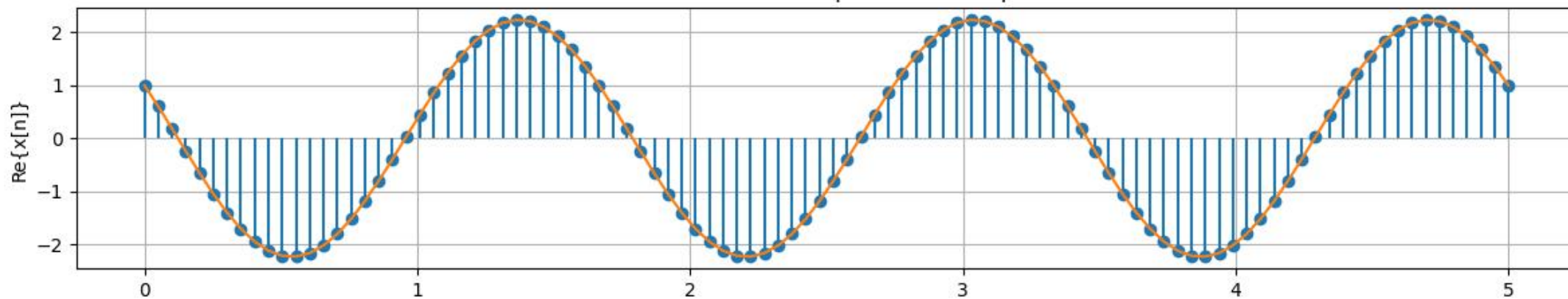
Período da senoide com 50 amostras



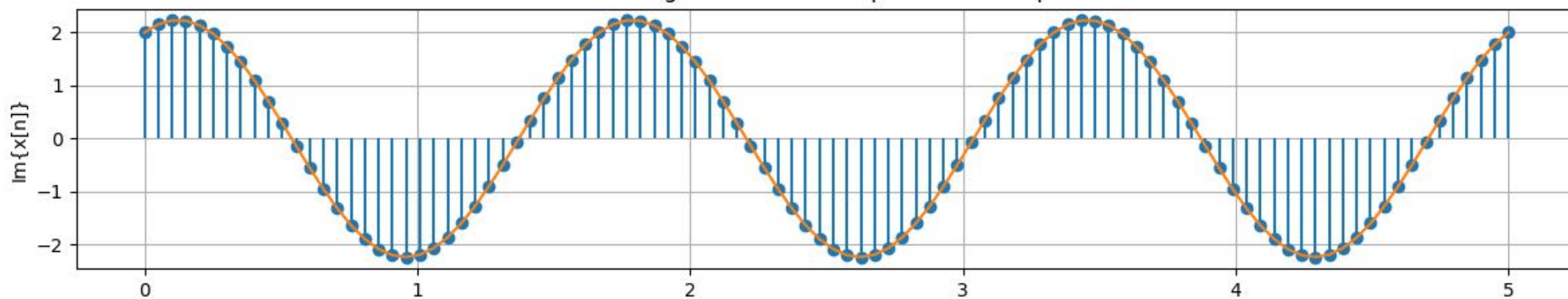
Período da senoide com 100 amostras



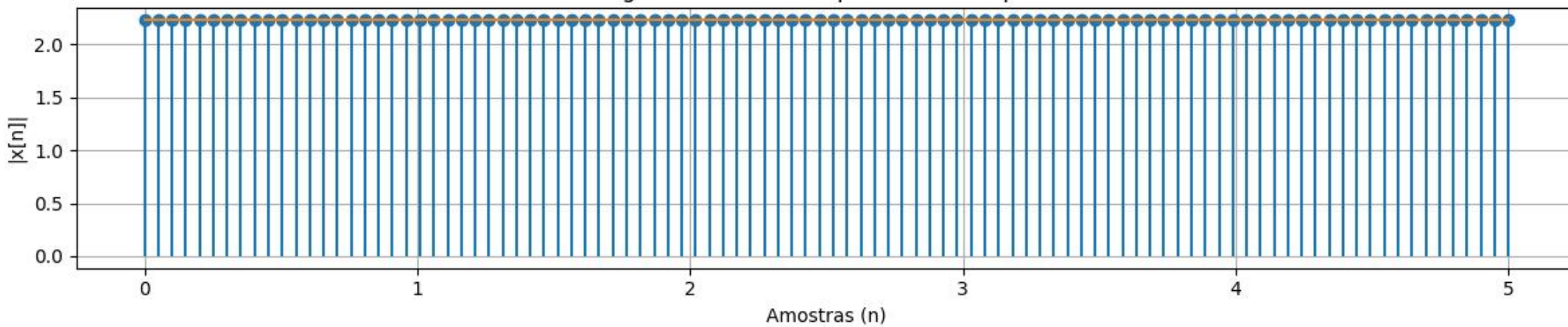
Parte Real do Sinal Exponencial Complexo



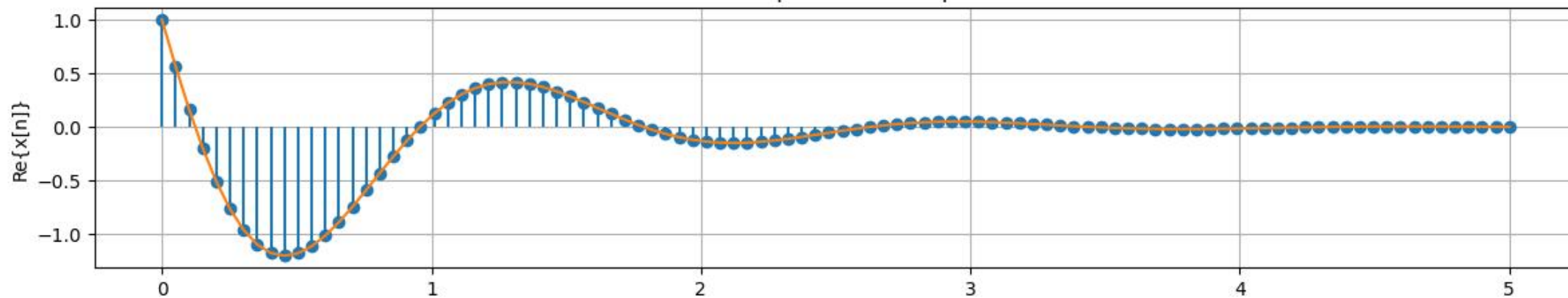
Parte Imaginária do Sinal Exponencial Complexo



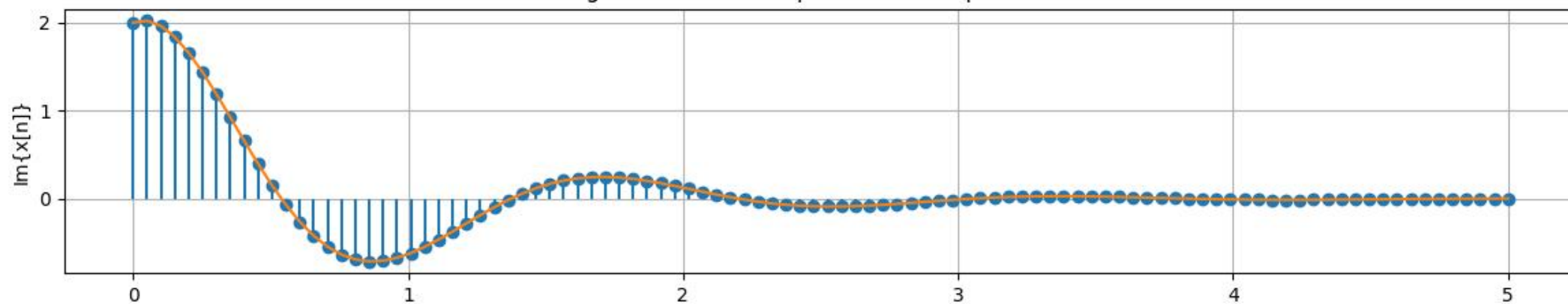
Magnitude do Sinal Exponencial Complexo



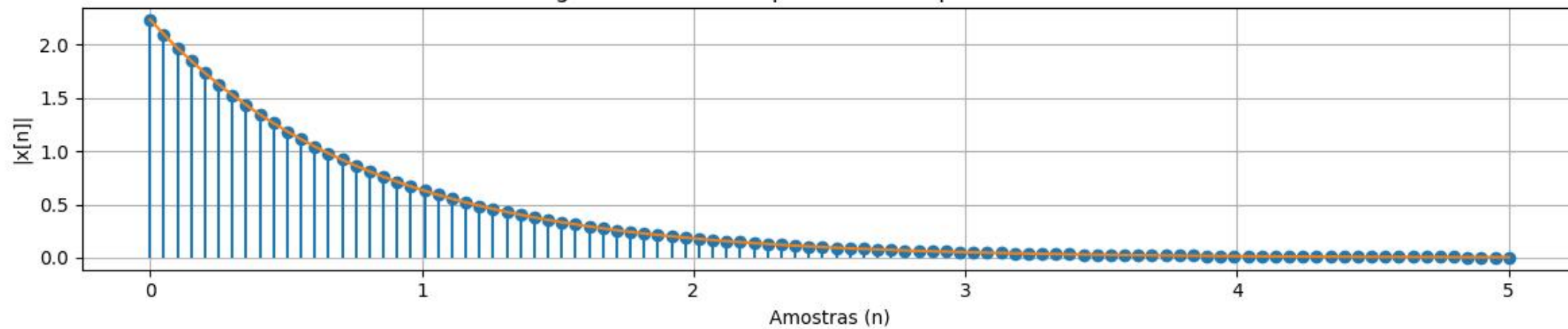
Parte Real do Sinal Exponencial Complexo Amortecido



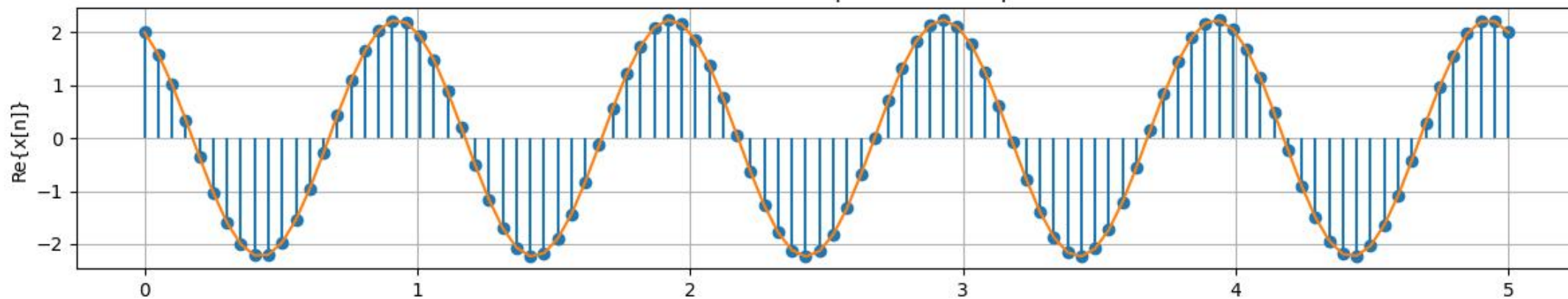
Parte Imaginária do Sinal Exponencial Complexo Amortecido



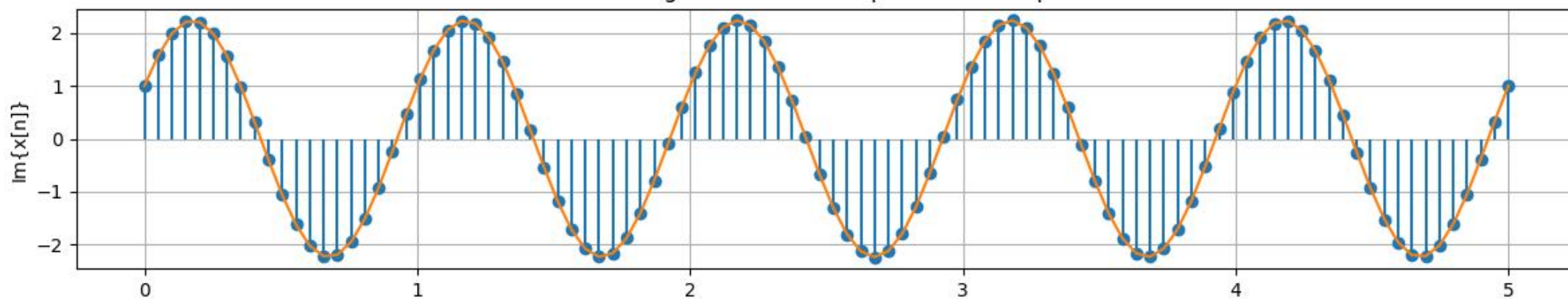
Magnitude do Sinal Exponencial Complexo Amortecido



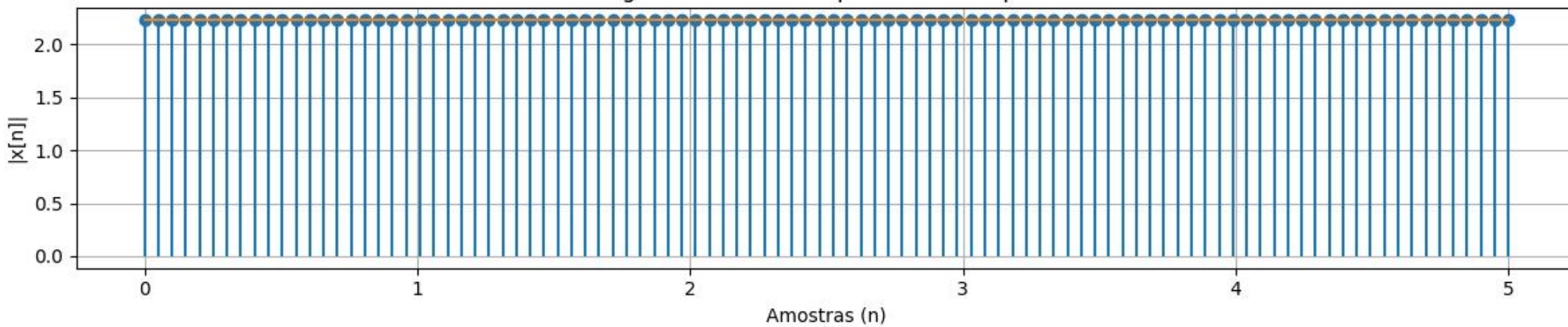
Parte Real do Sinal Exponencial Complexo



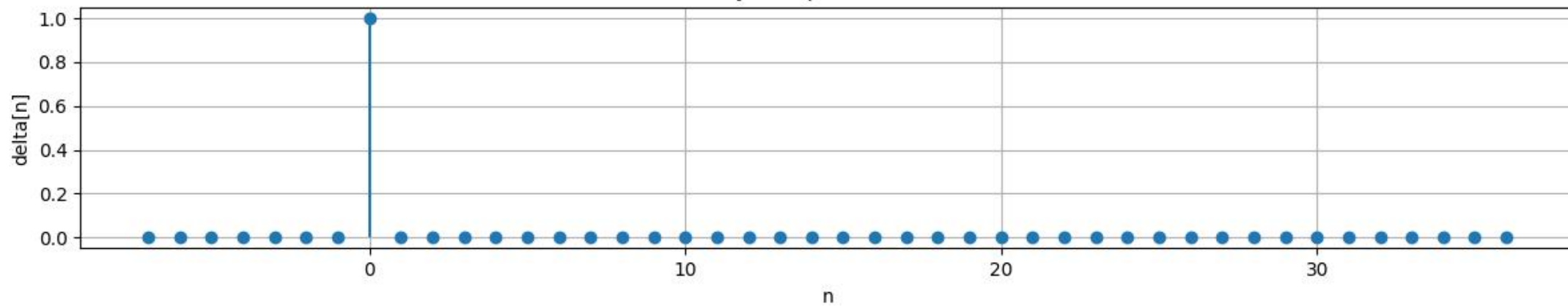
Parte Imaginária do Sinal Exponencial Complexo



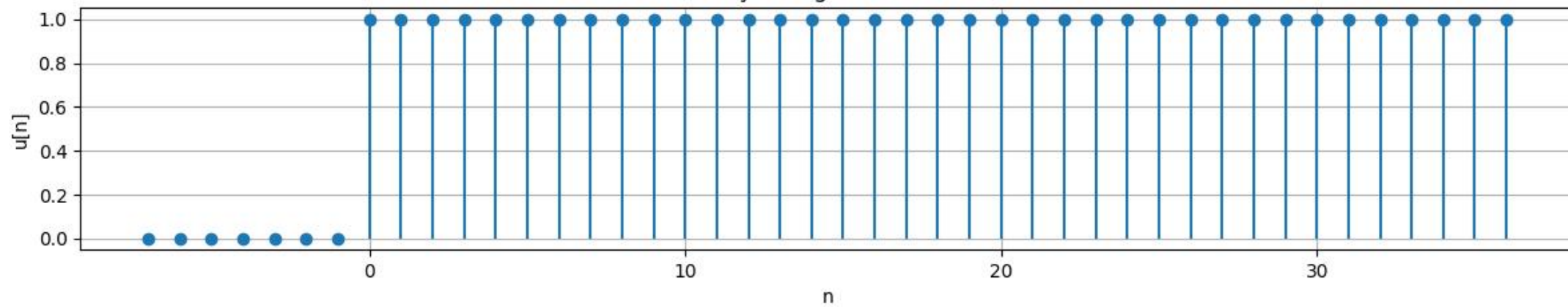
Magnitude do Sinal Exponencial Complexo



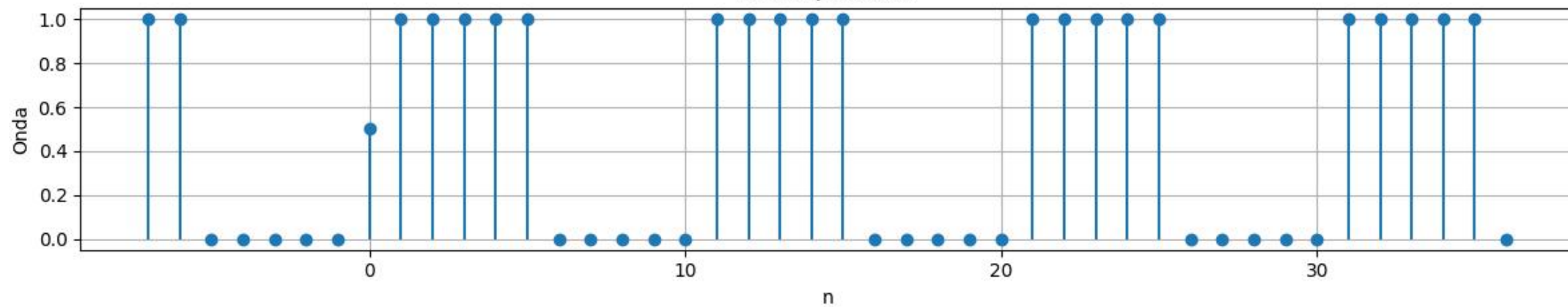
Função Impulso Unitário



Função Degrau Unitário



Onda Quadrada



a) $x[-nV, nH]$ (Espelhamento Vertical)



b) $x[nV, -nH]$ (Espelhamento Horizontal)



c) $x[nV - n0, nH]$ (Translação Vertical)



d) $x[nV, nH - n1]$ (Translação Horizontal)



e) $x[nV - n2, nH - n3]$ (Translação Completa)



