



Mosselipcion Video 2
x(5) = 25 + 85 + 45 + 8 + K1 + K2 + A X X X X X X X X X X X X X X X X X X
$K_1 = 5 \times (5)$ = $5(26^3 + 35^2 + us + 8) = 8 = 7$ $5 + 2 + 32$ $5 +$
$K_2 = (S+1) \times (S) = (S+1)(2S^3 + 8S^2 + 4S+8) = -2$ $(S=-1) \times (S+1)(-S^2 + 4S+8) = -2$
$A = (5+2+j2)(X(s)) = (5+2+2i)[25^3+26^2+45+3] = \frac{3}{2}+j\frac{1}{2}$ $[5+2+j2](X(s)) = (5+2+2i)[25^3+26^2+45+3] = \frac{3}{2}+j\frac{1}{2}$
A = 3 - 31 2
$\chi(5) = \frac{1}{5} - \frac{2}{5+1} + \frac{3}{2+1} \frac{1}{2} + \frac{3}{2} \frac{1}{2} - \frac{1}{2} \frac{1}{2}$