

 $[x] = [100] \begin{bmatrix} q_1 \\ q_2 \\ q_3 \end{bmatrix}$ la funcion de l'impresención Porte (4) 15 = X + X + X = CFCH) I + x + 2x + x = 2 I { fc+) } - 7 / x / + Z (x /+ 2 Z (x) = Z (x) = Z (x) = Z (x) 5 x 51 + 52 x (5) + 2 5 x (5) + x (5) = 2 F (5) (s) [=3 + 15 + 1] =, 2FCs)  $-\frac{z(s)}{z(s)} = \frac{s^{2}+s^{2}+ls+1}{2}$ 







