LD O controladon e K=[Ks K2 K] LA Encontror as autorolores: : 53 + 5,552+K352+K3 + 265 + K25 : 53+(5,5+K3)83+(25+K2)s+K1 - Comparado ... 5,5+K3 = 95 25+ K2 = 3800 -K1 - 38000 12= 3+45 K2 = 89,5 K3=88000 SE T(S) = C(SI-A+BK). BJ .: Quando T(S-20):  $\begin{bmatrix} 50 \end{bmatrix} \begin{bmatrix} 0 & -1 & 0 \\ 0 & 0 & -1 \\ 0 & 25 \end{bmatrix} \begin{bmatrix} 0 \\ 1 \end{bmatrix} \begin{bmatrix} 89000 & 3445 & 84.5 \\ 0 & 25 \end{bmatrix} \begin{bmatrix} 0 \\ 0 \end{bmatrix} = 1$ Lu Usamos o matlab a partir daqui