2(0) = R1 + R3 calcula residus, el negation es el tarque RL comp. (s+10) (s2+10s+29)\_ (S+15) (S+2) Lim (S+2) (S2+10S+24) = 4-20+24= 59-2 (S+10)(S+2) 8 componentos RL (S+10) (S2+10S+24) = (S+10S+24) =

3(5)= 534103 + 24 | 5 78 1 (5+2) (5+2) 32(S) = (S+24/7) (3+15) (5+2) (5+40) 23(s) = 07(s+24/7) A (5+2) s+2 = 0,78+24-1 (5+2) Ry = 0,7 R2= 3/10 R3= 1/2 Lz=3/100 CJ = 7