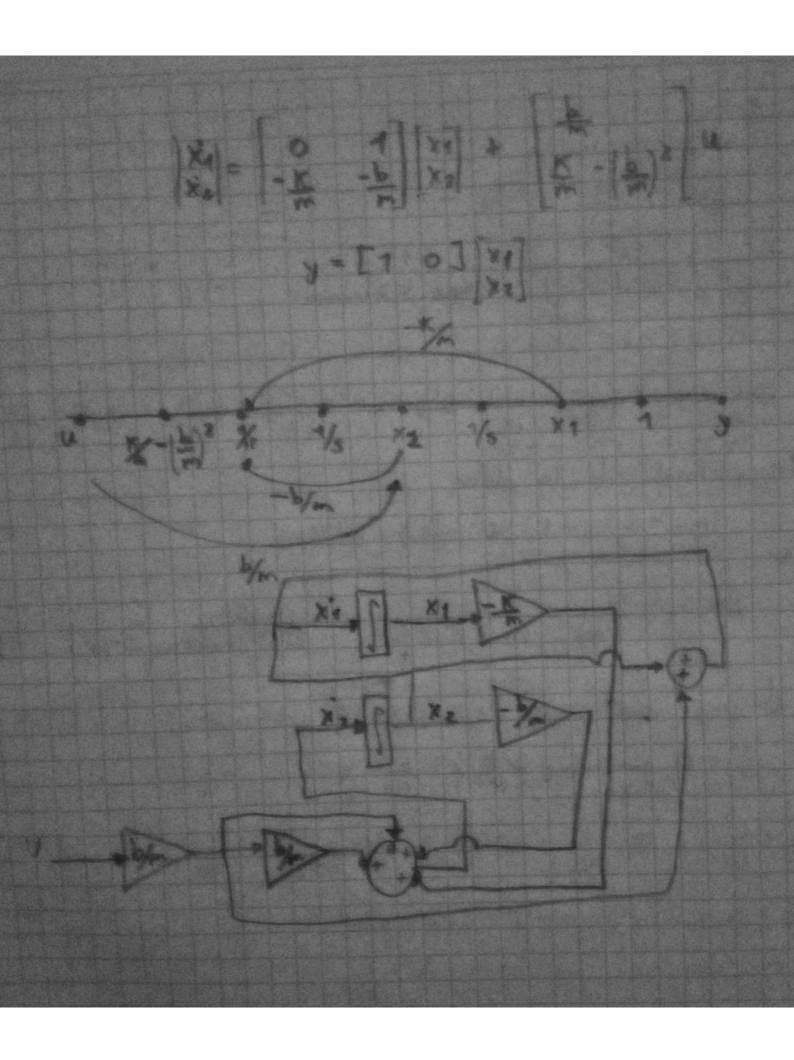
Cano sin mase md3 = - b (du - fu) - K(y-v) = md3 + bfy + Ky = b du + Ku Transpormada de la place. (ms = + bs + K)) (s) = (bs + K) 4(s) G(w) = J(w) = bstk Function de Empresention Desperanos para espacios de cutaclos カナララナボタ= アハナドハ a= b , a= k b= 0 b= b b= k ij + anj + azy = bo ii + by i + bzv Bo = bo = 0; B1 = 61 - 04 Bo = 6 P1 = 62-91B1 - 9280 = K - 18/2 X= 3-BOV = 3 12= xq + B1U= x1- bu x= - ax - on r= + Bzu = - Kx - bx = | 5 - | 14 y = ×4



2) Serva motor ch = #3 d # La de + Ralatky do + Maer La dia + Raia + ee = 2a 1. 12 0 120 do = 7 = Kala 800) = - K+ Kz 800) = - (200+Ra) (305+ bo) + HzKzs ((a) = 0 0 (a) = K. 8a) KoKakan (Jo = + (to + tets)) > () = (Kokeken) x(a) Joj+ (bo+ Kike) = Kekikon u

