

Xo = 280, dan. de= 1(280)2+(2 co)2-a2-ag Yo = 2 CQ, 20=d2 dz= J4 (220,+c20, -az-az da= 2-a2-a3 =0 (assning a2=a3=mint vector) $Q = tau'\left(\frac{y_0}{x_0}\right) = tau'\left(\frac{2co_1}{2so_1}\right) = tau'\left(\frac{co_1}{so_1}\right)$ Oz tar (coto) = tan [tan (90-01)] 2 tail tour (90-01) 0, 290-0, 20, 290 => 0, =450. :. Link parameters by inverse kimmalies are d2=0, Q1=45°.

