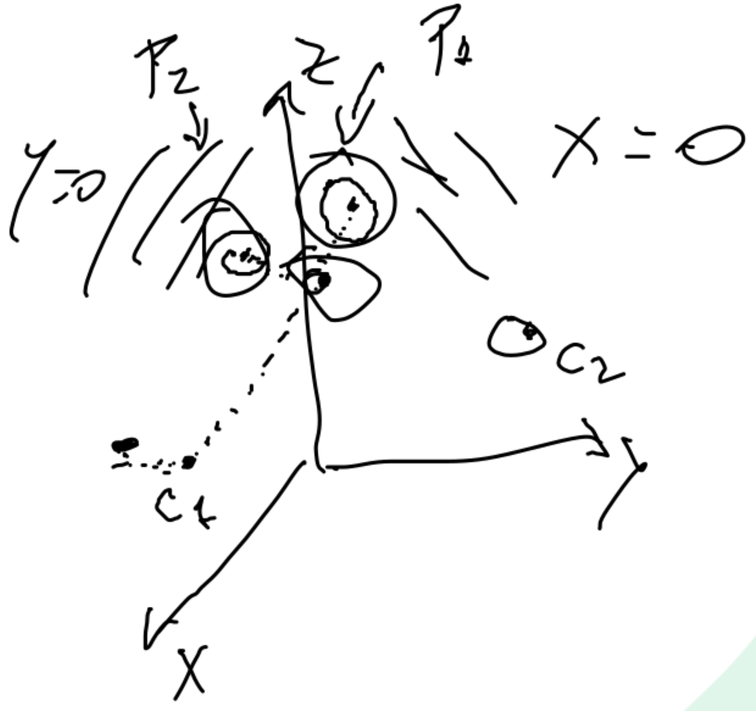

$$x \quad y \quad z$$

$$C_1 = (2, 0.5, 1.5)$$

$$C_2 = (0.5, 2, 1.5)$$

$$P_1 = (0, 0.33, 1.43)$$

$$P_2 = (0.28, 0, 1.55)$$

$$f(t) = t\,(P_1 - C_1) + C_1$$

$$g(s) = s\,(P_2 - C_2) + C_2$$

, encontrar t_f y s_f

$$f(t_f) = g(s_f)$$