2018111034

ho(x) = g(0, +0, x, +0, x) 00=16,0,=0,0z=-1 1, 6.6 - 12 20 if 12 0 6 & 1, ER 12 = 6 (Decision boundary)

After replacing the coefficient of 1, & χ_2 , $\theta_0 = 0$, $\theta_1 = -1$, $\theta_2 = 0$

-1.6-x, >0 if x, < 6 & x, ER

(A) X, = 6 (Accision boundary) () () K