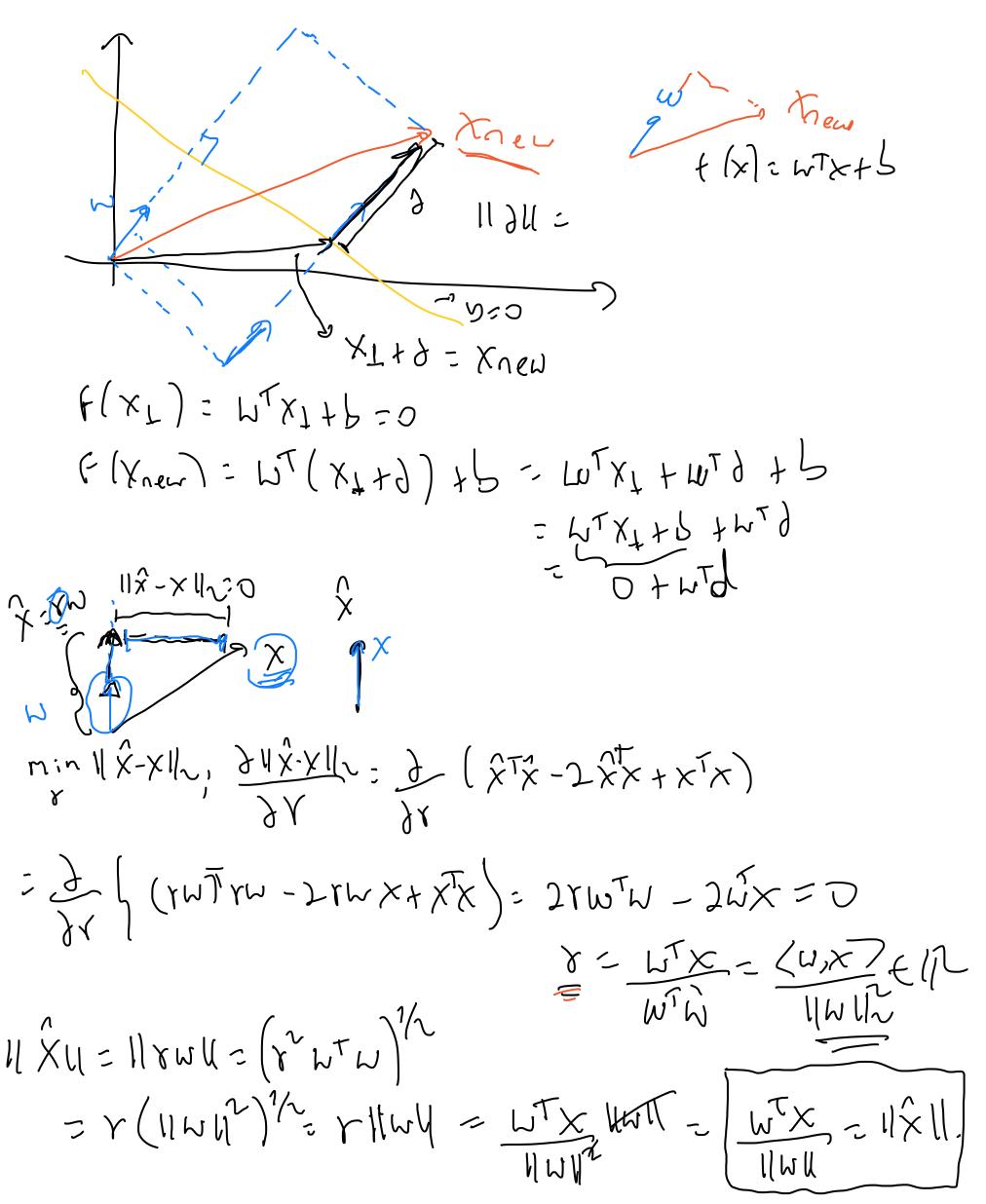
{X, E R, Y, E (-3, +1)} F(xn) = 5n E (-2, +55) Models lineal: Sn- F(xn) = Wxn+b; WER f(xn)=0; 4xn; 5n=0 1-1 W. Knew 1 5 20 Drew = Syn W Xnew + wTaneut5 7, 0

X: X1+8W; Y= || dl); f(xnew) = f(x1+d) = Wx1+6+Wd F(xnew)= f(xi) + wit) = wt & w = x wiw = & IlwII 7 - F(xnew) | m distancia

Hwll di Xnew or F(x)=0. (Intern



XT = 2M; L= (xT)n) = 7m'XT 11 × 11 = 11 × W1 = (x 2 4 × W) = Y (11 W11) = Y 1(W1) 11×11= dist (f(x1), D) = ~ 11wll= wTx1 llw1 = wx1 F(XI)= WTXI+6=0; WTXI=-6; 112,11=-6 11411