Metodologia rezolvani una probleme de regresse
Ambanare: Next de ahibete ale enuiveremple
· imput: set de étichete (xi), yi)
abociata lui x
e output: model de regresse = vogresor (vol, optime pt w)
Alg - Least Square (celor mai miei patrate) Grachent descendent
Gnochent descendent
model regresse limias: $y = \omega_0 + \omega_1 + \omega_2$ van imclepentarità (ce dim tabel) Variable de dependentà
y = wo +w, ex, + wa exa (ce se presice)
Chanficare wo-bias Relu: man (0, val)
g= 6(Wo +W1X1) 6(2) 2 1+e-2 (3) = 1+e-3;
production and confice de la signal (se det in timpul ambunarii) daca cubicos, de adumat la final!
touratetre = (TP(TN)/total Precioe = TP/(TP+PN) Recall = TP/(TP+PN)
Specificatate zTN/EN+FP) FI- Score = (2. precise recall)/(precise recall)
east Square: $en = \frac{1}{n} \frac{m}{2} (y_i - y_{computed})^2$
na cam sotalnet