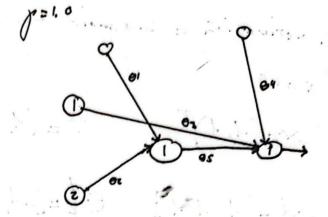
022_01_24_ Padolema Z

act capa salida slineal . act capa oculta - sigmoid x+=(0,1) +=1



Colonhacia delarto

Q1 = [1/1]

01= 01 x = 1.1+1.1=2

dz = 02+81= 1.1 + 0.1 +1.988=188 57=188

(3x-1) for (280-800 de 100) a so

Cacalo del como-

87=(+-s?).1 = -0,88

81 = (67.011). 51(1-51) = (-9.88.1) 0.88(1-0.88) = -0.0929

Actualización peros

Qu= Qu+ p67 68000 = 1+1.-0,88.1 = 0,12

Os= Os+ Si Si= 1+1.-0,88.0,88 = 0,2256

03=03+p51 X,= 1+1. -988. 0= 1

Oz= Oz+ 18: Xz=1+1.-0,0929.1=0,9071

O1=01+18: 80=1+1.-0,0929.1=0,9071