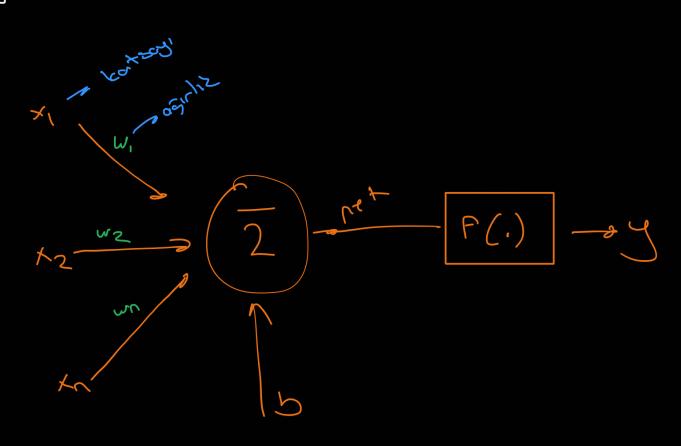
Bigologiè dance bir sinin hocresi ve iletimin elemen se azamolori noch esinlenerez gapou sinin agtori dusturdmustr. Ioni bigologii ologia gora esleser her dog yopoy sinin agtorina da bulunur.



NAND - Dograd Olarez Agristicilesilar 0, 0, 1 Problemlo Sout 1 Sinite 2 South Asticson fer. O'n soke is] *2 V1 V2 Y3 N1 N2 N3 V4 Y
0 2 2 2 1 1 1 0,5 1

Burga kar ila: ungilm gapte, azırlıkler ve ançlar J araprole: Farki valirlediz e agırlıkleri güzelleyeagiz.

Geri Loylum Algoritma - Ograme CBack Propogotion?...)

Sinic Hocresi

Net 1 = x(w, + +2 w2 + 61.7

gelen

gelen

Attiveyen

degan

veriler

toplant

toplant

=0,05.0,15+0,1.0,2+0,35.1

=0,3775 (net)

 $Out_{h_{\perp}} = \frac{1}{1 + e^{-ne+m}} = \frac{1}{1 + e^{-0.3775}} = 0.5932 \text{ (out)}$

netuz= x.u3+ x2 W4 +61-2

= 0,05.0,25+ 01.0,3 +0,35

= 0,3925

 $001_{12} = \frac{1}{1 + e^{-0.3925}} = 0.7968$

net = outh, w 5 + outhh 2 u 6 + 62 - 1

= 1,1059 = 1,1059 $= \frac{1}{1-e^{-1/1059}} = 0,7513 = \text{outof and a deal}$

netuz = 1,2248 out = 0,7729 sato2 son 0,80 bellever forshi geldi Braya East ileri yayılın olgonitmesi

Toplon Hata

Toplon Hata

Toplon = \frac{1}{2} \left(\tenget - art)^2 $E_{01} = \frac{1}{2} \left(\text{target } c_{1} - \text{out}_{01} \right)^{2}$ $E_{02} = \frac{1}{2} \left(\text{target}_{02} - \text{out}_{02} \right)^2$ $E_{7040} = E_{01} + E_{02}$ >> Heapland Sone = 0,2748+0,0235 = 0,2983 B iti veri kesisene teader yeni gelinir. JETotel JOHN Dietol 2 aron 2 neto, Wolin total noticya Enteron teopit ediuproz.

= 0,5832. 0,1865. 0,7413

= 0,082

= 0,082

Loughin toplan hargo better

= 0,082 = 0,5 in est: deseri - 2 d Etatol

(Brame that Sayor)

= 0,4-0,5.0,082 = 0,3789 Leftese

yearline i

well-ther.