

(. SATA.

春色兴声相处

62号回 对的制剂 his

2-21살 두번째 뉴런 12:

$$Z = (W_2 K_1) + (W_4 \circ K_2) = \frac{1}{(0.2) \cdot (0.1)} + \frac{1}{(0.3)} \circ (0.2) = \frac{1}{(0.2) \cdot (0.1)} + \frac{1}{(0.3)} \circ (0.2) = \frac{1}{(0.2) \cdot (0.1)} = \frac{1}{(0.2) \cdot$$

翘驰

क्षे भिप्रः

Sinput = $\frac{1}{(0.5 \circ h)} + \frac{1}{(0.5)} = \frac{1}{(0.4)(0.5162)} + \frac{1}{(0.45)} \cdot \frac{1}{(0.5)99}$ $\approx 0.2065 + 0.2339 = 0.4404.$ $y = \text{Sigmoid}(y \text{input}) = \frac{1}{1+e^{-0.404}} \approx 0.6084.$

2. 224

श्रीकेश ०,३०।७३ , १३१६ पश्लम रूप.

24 = = 1(0.3) - [0.6084) = a0405.

3. 98A

हैसेडेव गरुने 105,0% स्वागड

对为对对对对.

Ez= (0.3-0.6804) · g · (1-2) = -0.3084 · 0.6084 · (1-0.6084) 12-0.0737.

極額

2. W541 雅制.

AUS = Sy. h1 = (-0.0737) 0(6.5162) & - 6.0880.

3. W/M # 181

DW1 = Sy. h2 = 60.0737). (0.5199) & -0.032.

4- प्राथा हिंद्र mest mes

W5= W5+ (対象・4W5)= Q4+(Q5)x-0.0370)(=(Q4)=(0.0190)=0.3710.

W6=W6+(外码·AW6)=0.45+(C05)·C-6.0382)(=0.46-(0.0191)=0.4309.

#2130 737 W1, W2, W3, W4 9/19/15.

10 운영의 첫번째 뉴런 hidl 대한 외수:

Shi = Sy . Wo hi . (1- hi) = (-0,0/37) . (0,4) . (0,5/62) 2(1-0,5/62) & -0,0073.

2. 兴善 千日村村 han 明 野

Sha = Sy. W. ha = (1- ha) = 60.0737). (0.45). (0.5199). (1-05199) =0.0081.

3. WHI CHE 7/27.

AWI = Shi . KI = (0.0093). (6.1) = -0,0007.

4 wand de 78%.

AWa = Sha · Ki = E 0.0081) . (O.1) = -0.0008.

5 Wood मारे गरी.

AWS= Shi 1/2= (0.0073)-(0.2) = -0.0015

60 upol मारे गरा.

AW4 = 8 h2. 1/2 = (-0.0081) . (6.2) = (-0.6016)

7. Mares w1, w2, w3, w4:

WI = WI + (342. AWI) = 0.15+ (0.5) · (-0.0007) 4 = 0.1496.

W= W+ (3/6 · AUL) = 0.2+ ((0.5) · (-0.0008) 4 = 0.1996

W3 = W3 + (3/2) · AW3) = 0.25 + 1(25) - (-0.00/5) 1 = 0.2493

W4=W4+ (本語· AW4) = 0.3+ {(0.5)(-0.0016){ =0.2942.

到2分小.

이 일레이트 된 가중기:

W1 = 0. 1496

 $W_2 = 0.1996$ $W_3 = 0.2493$

 $W_3 = 0.2493$ $W_4 = 0.2992$

W5 = 0.3810

W6 - 0.4304.

출식 뉴전

Sinput= (26.61) + (W. 6/2) = ((0.4) 6.5162) {

16.47.6.5162/4

+ 9(0.45)0(0.5149)9

2 0.2065 + 0.2339 =

5 = signoid (Smpre) = 1 (0.60 H.