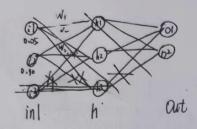
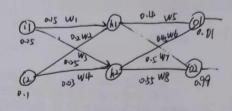
输入数据。对输入神经元或似相应权重、经过厚裁神经元,有面图可知此为 推理: 最后外心 得到值与期的值相实过

训练。从各果的前报等计融输入神识元的权益(何利推)





前面推:

和经元的加衣输入和: 云的 云的

Zn = i1 xw1+ 12 xw2 + i3 xw3 = 0275 00275

Zh = i+ xW3 + i2 x W4 = 00/55

神经无机的输出的, 人的

Qh = He-2n = 0-593-6999 0.506874568

ah = 1+ e-2n2 = 0003084375. 05038749224

输出层神经元 ()和 ()的值.

Zo1 = ah + ws+ ah > w6 = HOS 04294955418

Zoz = ah xw7 + ah xw8 = 106249214039 0.5305684907

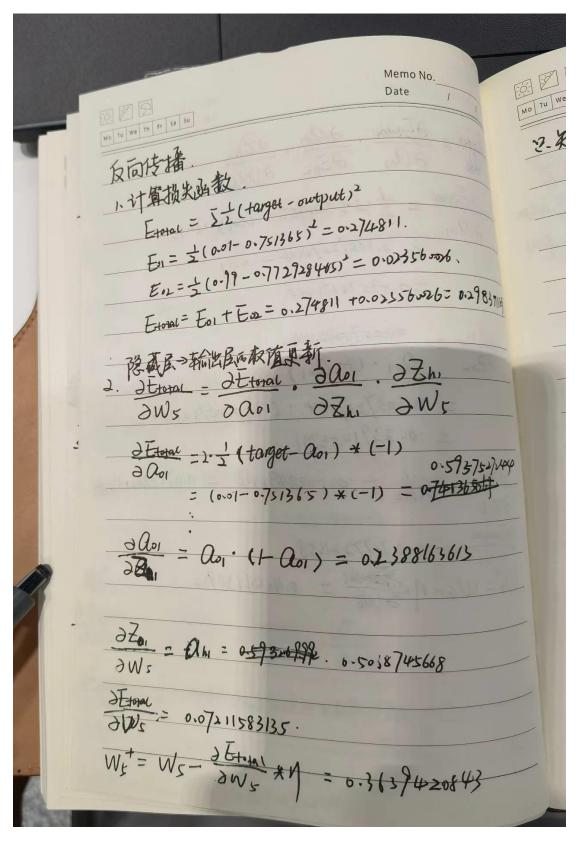
an = 1 = 1 = 1053 = 07513 0.6057527244

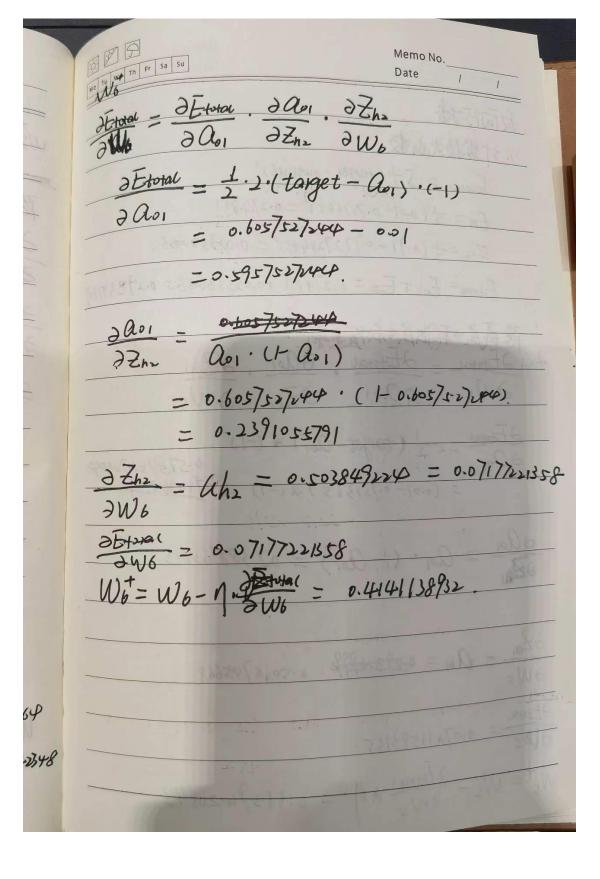
and = He-Zoz - He = = = 17273, 0.6296156966

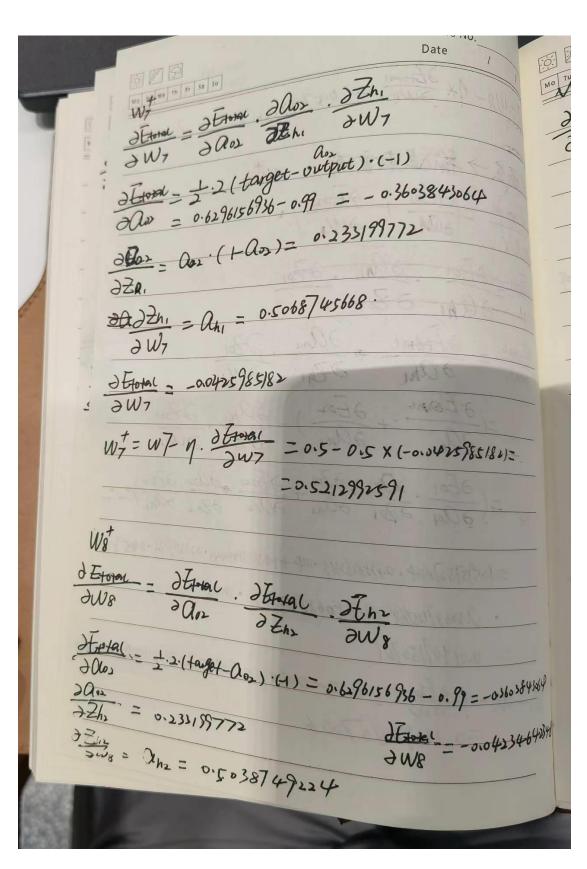
前向传播结果[可选,可知]

实际值 [0.01,099]

> 相差较大,进行反向传播 调整权重值.







Mo Tu We Th Fr Sa Su +=W8-1× 2000 = 0.5711732117 でである。→ 新入屋衣重佐 W.T. DEFORAL = (DEO) + DEOL). > Eor JEOr Ola . 2201 aw day ozor Total - 2 Estar 2 dans . 201 2W1 - 2am 2761 2W1 = (a Emi + dEm) . 2 apri 2201 = (<u>2601</u> . <u>2001</u> . <u>2501</u> + <u>2602</u> . <u>2602</u> . <u>2602</u>) - -= (0575752744.0288163613-04+10360841064.023389972.045) · 0.506874568-(1-0.506874568) · 0.05 = 0.01909150701 W+=W-1. 3 Flora = 0.15-0.5 x 0.01908150701 = 0140150405 =0.1498807006

