过机会解决方法

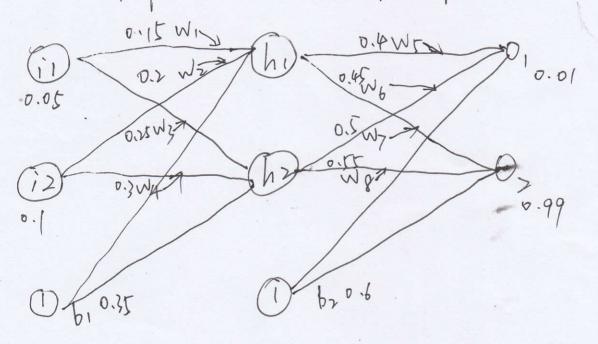
1. 成为特征、(特征程制、特征运输)

2. Early seopping 这家10公日的公居将率不再沿高。

3. 更多训练措本

4. 黄泽清光松信

「、 Propout 多氮加删除路藏神经(文·言·本)



LEOGTA O 轮及民政路藏民

Zh, = i, W, + iz Wz+ = 0.0f x 0.15 + 0.1 x 0.2 = 0.3775

口,冰桶入为中和

Zo, =ah, Ws +ahzW6 + bz = 0.593269992 x 0.4 + 0.596884378 x 0.45+0.6

0.185 for 0.185 for 0.185 for 0.75

报处于 Ez St (target - output) = St (target, - ani)2 ExtalE 0, + E 02 Eq= 2 (0.01-0.751765069) = 0.274811003 E02= = (0.99-0.772928465) = 0.023560026 Etotal = 0.274811083+0.023560026=0.29837409 反何名播 隐藏是一篇特别和(Wr → Wg) DWS Day X DZO, X DWS  $\overline{E_0} = \frac{1}{2} \left( \text{target}_0, -a_{0,1} \right)^2$ 

 $\frac{\partial P_{\text{total}}}{\partial a_{0,1}} = 2 \times \frac{1}{2} \left( \text{tayeto}_{1} - a_{0i} \right) \times (-1) = a_{0,1} - \text{tayeto}_{1,2} = 0.751265069 - 0.01$  = 0.741365069

200, = a0, (1-a0,) = 0.75/365069x(1-0.75/365069) = 0.1868/5602

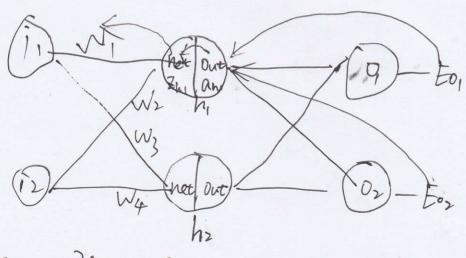
2 zo, = ah, = 0,593269992

3M2 = 0.741362066 X 0.189812405 X 0-26359665 = 0.085192011

$$\frac{1}{2} \frac{1}{4} \text{Wr} \qquad \frac{1}{2} \frac{1$$

R 78 & Th W6. W7. W8 W6 = 0.408666186 W7 = 0.511321270 W8 = 0.561370121

 $\frac{1}{2}$ 



$$\frac{\partial \mathcal{E}_{0_{1}}}{\partial \alpha_{h_{1}}} = \frac{\partial \mathcal{E}_{0_{1}}}{\partial \alpha_{0_{1}}} \cdot \frac{\partial \alpha_{0_{1}}}{\partial \alpha_{0_{1}}} \cdot \frac{\partial \alpha_{0_{1}}}{\partial \alpha_{h_{1}}} = (\alpha_{0_{1}} - targeto_{1}) \times \alpha_{0_{1}} (1 - \alpha_{0_{1}}) \times \mathcal{N}_{\xi}$$

 $\frac{\partial E_{02}}{\partial a_{h_{1}}} = -0.019049119 \qquad \frac{\partial E_{0.05}}{\partial a_{h_{1}}} = 0.051399425 - 0.019049119 = 0.036350706$ 

2an, = an, (1-an) = 0.2413007086

 $\begin{array}{lll}
\overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} & \overline{y} \\
\overline{y} & \overline{y} \\
\overline{y} & \overline{y} \\
\overline{y} & \overline{y} \\
\overline{y} & \overline{y} &$ 

重新计算,差残免至折为0.291022926不停没代,直到漏运部件