$$\frac{707}{7} = \frac{703}{4} \frac{70}{4} \frac{70}{6} \frac{70}{7} \frac{700}{7} = 600 (200)$$

$$\frac{\partial \alpha^{(2)}}{\partial \alpha^{(2-1)}} = \frac{\partial \alpha^{(2)}}{\partial \alpha^{(2)}} = \frac{\partial \alpha^$$

$$J^{(2)} = \frac{\delta \alpha^{(2)}}{\delta \alpha^{(2-1)}} = diay (6^{(2)}(2^{(2)})) W^{(2)}$$

$$y^{(2-1)} = y^{(2)} - y^{(2)} = y^{(2)} = y^{(2)} = y^{(2)} + y^$$

$$\frac{\partial a^{(c)}}{\partial a^{(c)}} = \int c^{(c)} \int c^{(c-1)} \cdots \int c^{(c+1)} = \int c^{(c)} \int c^{(c)} d^{(c)}$$

$$\int_{C_{+}}^{C_{+}} \int_{C_{+}}^{C_{+}} \int_{C_{+}}^$$

1,

- (1) 沒好活到租的選擇。如何影響反为傳播的穩定性
- (1)在深度網路中,梯度下降的收敛有什麼理論論證
- (1) 资料集很小吗,如何形止 overfitting。