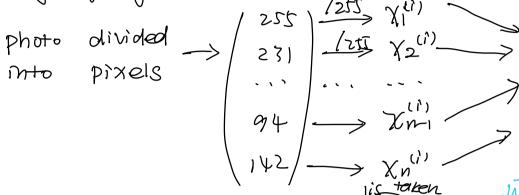
深度学习复习1

2022年7月9日 星期六

Deep learning Intuition

I. input <u>model</u> output = Archiect + paramaters

2. eg: judge a cat



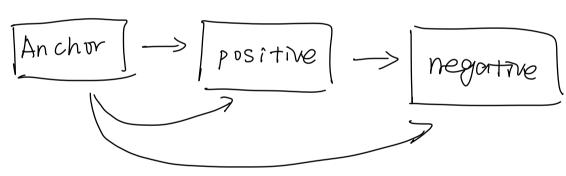
3. Judge the photo whether is taken morning or night.

@ Data? 10000 images Split? Bias?

Desput? Photo Resolution?

训药其不同分辨萃下玩phones

- DO Architecture?
- O Loss ?



I = | | ENCLAH EnclAH EnclAH EnclAH - EncWIIZ+N 11防止第一组数据 0-0=0...

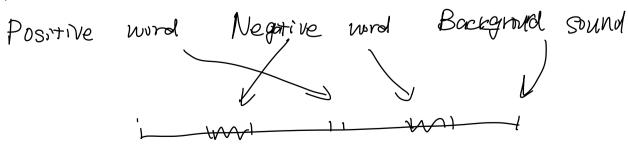
Face Recongnition: K-nearest Neighbors

Att generation (Neural Style Transfer):

I = | | Content c - Content G | | 2 + | 1 Styles - Style G | | 2

找到边藏 > gram 矩阵

word detection:



程存民生成样本与自动标记

与新羽1个人的 positive & negative words (5个),再获程与 background

用推方自动生成