原文: http://chuansong.me/n/1866196

(1) 17 13-157 py it to muse Tiny 1945 R MINISTATIS: ON METIG. IN MARTIS (清冽浓菜的心、少分为了以中的体神经网络 く分の1W:(BANG) (Validation SET) Das town & not = Nethork ([2,41]): We sives Zen Jil 21 mon Nungy des up, random vando. (生发动经2.科学儿高期分支) 动物流流 とれずらかとから放いくらか一个支は pt Baretulin This . TR3 My live the the Many Fold. Mm net, notyon[1] 表明 新之片, 多层市中级之一个my 数33 33 K-196 16 To \$ => a': Qwath) 法物 6 的 向 多处 Am Netule of So State : En She is as. https://github.com/mnielsen/neural-networks-and-deep-learning/lear your zwys zm z zm 望る公共元型 (xy)~到是 epochs/minibatasin: 期望训练建议水物/根内如前如水水大 eta ETIA お穴が、生物はかい存列はあれるないは1 Him at Brutu both Tula INR 1/27 12 ( up docen in trader ( win tapo 20 Care . Ob , ow = sort . backpropex 25 h Wie 2 of minbornag import mnist loader import network trainingdata, validationdata, testdata = mnist\_loader.load\_data\_wrapper() net = network.Network([784, 30, 10]) net.SGD(trainingdata, 30, 10, 3.0, testdata)