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>nn10n.exe t network.nn data1_file data2_file 1000. It will use the network.nn file as a neural network, and load data from data1_file and data2_file, which represents data vectors from positive and negative classes, and train it for 1000 epochs. The neural network file format is described in my Face Detection article.

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GitHub - Johnnyboycurtis/NNetRecipes: Practical Neural ...

A Recipe for Training Neural Networks. Apr 25, 2019. Some few weeks ago I posted a tweet on "the most common neural net mistakes", listing a few common gotchas related to training neural nets. The tweet got quite a bit more engagement than I anticipated (including a webinar:)).Clearly, a lot of people have personally encountered the large gap between "here is how a convolutional layer ...

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It was sometime later that I came across Practical Neural Network Recipes in C++ by Masters'. This, by all standards, is an exceptionally well written book. It has the complete code for a neural network application, including Conjugate Gradient based back-propagation, Simulated Annealing and Genetic Algorithm powered optimisation, and much more.

A Recipe for Training Neural Networks - Github Pages

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