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implemented, should be a useful tool for training neural networks. 3.1 A naïve neural network. querying algorithm Since neural networks with real-valued outputs are generally trained to within some tolerance (say, less than 0.1 for a zero and greater than 0.9 for a one), one is tempted .

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RNNs and several new advances for newcomers and professionals in the field. The fundamentals and recent advances are explained and the research challenges are introduced. Index Terms "Deep learning,

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