

Deep Learning A Practitioners Approach

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Deep Learning in Neural Networks: An Overview

and effects I review deep supervised learning (also recapitulating the history of backpropagation), un-supervised learning, reinforcement learning &

evolutionary computation, and indirect search for short ...

Usability Study of Distributed Deep Learning Frameworks ...

With the popularity of deep learning, the increasing complexity of deep learning models, and the availability of very large datasets, model training has become a time-consuming process One way to ...

arXiv:1803.09820v2 [cs.LG] 24 Apr 2018

hyper-parameter files that are freely available in a deep learning framework's "model zoo" or from githubcom but these are often sub-optimal for the practitioner's data This report proposes several ...

An Introduction to Neural Networks

where deep learning has become attractive compared to traditional machine learning Charu C Aggarwal IBM T J Watson Research Center Yorktown Heights, NY Single Layer Networks: The Perceptron ...

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• Adam Gibson, Josh Patterson, "Deep Learning: A Practitioner's Approach", O'Reilly Media, Edition-1, 2016 • MK huyan, Mithun Kumar Kar, Debangra Raj Neog, "Hand Pose Identification from Monocular ...

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A Practitioner's Approach" Emerging Techniques: Deep Learning, Recurrent NNs, Decision trees, SVM, Ensemble Learning Machine Learning Tools/Frameworks