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— Page 437, Neural Networks: Tricks of the Trade, Second Edition, 2012. It's also long, divided into six main sections: Deep Learning Innovations. Including greedy layer-wise pretraining, denoising autoencoders, and online learning. Gradients. Including mini-batch gradient descent and automatic differentiation. Hyperparameters.

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This tip highlights the importance of data preparation prior to training a neural network model. The authors point out that neural networks often learn faster when the examples in the training dataset sum to zero. This can be achieved by subtracting the mean value from each input variable, called centering.

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Overview. Neural Networks: Tricks of the Trade is a collection of papers on techniques to get better performance from neural network models. The first edition was published in 1998 comprised of five parts and 17 chapters. The second edition was published right on the cusp of the new deep learning renaissance in 2012 and includes three more parts and 13 new chapters.

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