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Neural Networks for Electronics Hobbyists This book is for the layman and the electronics hobbyist who wants to know a little more about neural networks. We start off with an interesting non-technical introduction to neural networks, and then we build an electronics project to give you some hands-on experience training a network by adjusting connection weights.

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Instead, it takes a hardware approach using very simple electronic components. You'll start off with an interesting non-technical introduction to neural networks, and then construct an electronics project. The project isn't

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complicated, but it illustrates how back propagation can be used to adjust connection strengths or "weights" and train a network. By the end of this book, you'll be able to take what you've learned and apply it to your own projects. If you like to tinker around with ...

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