

## Neural Network Programming With Java Tarsoit

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Chapter 1, Getting Started with Neural Networks, introduces neural networks

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## ~~Understanding and Implementing Neural Networks in Java ...~~

He has been working with neural networks since 2009 and has worked with Brazilian IT companies developing in Java, PHP, SQL, and other programming languages since 2006. He is passionate about programming and computational intelligence. Currently, he is a professor at Universidade da Amazonia (UNAMA) and a PhD candidate at UFPA.

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Great book for beginners in programming, who desire to implement their first neural networks in Java, and also to understand how neural networks work. Serves well also for those who know about the topic and look for a quick refresh and/or some advanced techniques and more details regarding the equations or the functionality involved.

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preferred languages for neural network programming is Java as it is easier to write code using it, and most of the most popular neural network packages around already exist for Java.

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Build neural network applications with Java using hands-on examples Discover the power of neural network's unsupervised learning process to extract the intrinsic knowledge hidden behind the data Apply the code generated in practical examples,

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including weather forecasting and pattern recognition

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