

## Neural Network Programming Java Paperback Softback

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### Neural Network Programming Java Paperback

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This book is an exploration of neural networks and how to implement them in Java. First, the reader is guided so as to understand what neural networks are. You will learn how they operate. The process of learning in neural networks is very important. This is the concept which makes neural networks behave in the same manner as the brain of human beings.

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I already knew how neural networks worked. I found the book somewhat useless as I thought there would be more focus on the Java side of how to program one, not simply the code for a Java version, without much discussion of efficiency. This book is simply a beginner introduction to neural networks using Java.

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Richard has written several Java books and a C Pointer book. He uses a concise and easy-to-follow approach to topics at hand. His Java books have addressed EJB 3.1, updates to Java 7 and 8, certification, jMonkeyEngine, natural language processing, functional programming, and networks.

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