

# Simulating Neural Networks With Mathematica By James A. Freeman

**By James A. Freeman**

This book introduces neural networks, their operation, and application, in the context of the interactive Mathematica environment. Readers will learn how to simulate

Several neural networks were developed in Mathematica in order to simulate neural networks with Mathematica. A flexible design environment for neural networks

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Several neural networks were developed in the Mathematica programming environment in order to test the results of Neural Network Simulations using Mathematica

Artificial neural networks (ANNs) are both mathematical models of the neural basis of higher-order cognitive functions, such as learning, and adaptive variations of

Simulating Neural Networks with Mathematica," but for neural network programming in Mathematica. Freeman's "Simulating Neural Networks with

Introduces the operations and application of neural networks in the context of Mathematica's programming language. Shows professionals and students how to use

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Neural networks usually are developed on a high-level language, Mathematica provides a solution for these limitations. James A. Freeman :

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