

Simulating Neural Networks With Mathematica

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Simulating Neural Networks With Mathematica

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Introduces the operations and application of neural networks in the context of Mathematica's programming language. Shows professionals and students how to use Mathematica to simulate neural network operations and to assess neural network behavior and performance. The electronic supplement provides the source code for the programs in the book.

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Readers will learn how to simulate neural network operations using Mathematica, and will learn techniques for employing Mathematica to assess neural network behavior and performance. For students of neural networks in upper-level undergraduate or beginning graduate courses in computer science, engineering, and related areas.

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Simulating neural networks with Mathematica by Freeman, James A. Publication date 1994 Topics Mathematica (Computer file), Neural networks (Computer science), 54.72 artificial intelligence, Neurale netwerken, Kunstmatige intelligentie, Inteligencia artificial (computacao), Mathematica (computerprogramma)

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Simulating Neural Networks With Mathematica

It does exactly as it describes...shows the reader how to use mathematica to simulate several types of Neural Networks. The code is clear, fairly short and the example networks fun to work though. The flexibility of Mathematica made it a simple task to view what the networks were doing and thus made the networks easier to understand.

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Neural Networks Version 11 introduces a high-performance neural network framework with both CPU and GPU training support. A full complement of vision-oriented layers is included, as well as encoders and decoders to make trained networks interoperate seamlessly with the rest of the language.

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This book introduces neural networks, their operation, and application, in the context of the interactive Mathematica environment. Readers will learn how to simulate neural network operations using Mathematica, and will learn techniques for employing Mathematica to assess neural network behavior and performance.

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