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Neural networks are a bio-inspired mechanism of data processing, that enables computers to learn technically similar to a brain and even generalize once solutions to enough problem instances are taught. The manuscript “ A Brief Introduction to Neural Networks ” is divided into several parts, that are again split to chapters.

## A Brief Introduction to Neural Networks [D. Kriesel]

Neural networks are a set of algorithms, modeled loosely after the human brain, that are designed to recognize patterns. They interpret sensory data through a kind of machine perception, labeling or clustering raw input.

A Beginner's Guide to Neural Networks and



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A neural network is a method that simulates the activity of the human brain and tries to mimic its decision-making capability.

Superficially, it can be thought of as a network of an input layer, output layer, and hidden layer (s). Each layer performs its specific task assigned to it and passes it to further processing to another one.

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Neural networks are at the heart of the deep

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learning revolution that 's happening around us right now. Neural networks are the present and the future. The different neural network architectures like convolutional neural networks (CNN), recurrent neural networks (RNN), and others have altered the deep learning landscape.

## Getting Started with Neural Network- Free Course

Introduction This article provides a basic introduction to neural networks and neural network programming using the Encog Artificial Intelligence Framework. Encog is an AI framework that is available for both Java and Microsoft.NET. In this article, I will show you how to create and train a very basic neural network with Encog.

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