

## ANALYSIS OF NEURAL NETWORKS%0A

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A complex algorithm used for predictive analysis, the neural network, is biologically inspired by the structure of the human brain. A neural network provides a very simple model in comparison to the human brain, but it works well enough for our purposes. Widely used for data classification, neural networks process past and current data to [ ]

[What Are Neural Networks & Predictive Data Analytics](#)

What are Neural Networks & Predictive Data Analytics? A neural network is a powerful computational data model that is able to capture and represent complex input/output relationships. The motivation for the development of neural network technology stemmed from the desire to develop an artificial system that could perform "intelligent" tasks similar to those performed by the human brain. Neural

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William W. Hsieh Department of Earth and Ocean Sciences University of British Columbia

[A Basic Introduction To Neural Networks](#)

A Basic Introduction To Neural Networks What Is A Neural Network? The simplest definition of a neural network, more properly referred to as an 'artificial' neural network (ANN), is provided by the inventor of one of the first neurocomputers, Dr. Robert Hecht-Nielsen.

[Analysis of deep neural networks Eugenio Culurciello ...](#)

An Analysis of Deep Neural Network Models for Practical Applications, by Alfredo Canziani, Adam Paszke, Eugenio Culurciello. The new figure include recent models as:

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Ramon Lawrence Department of Computer Science University of Manitoba umlawren@cs.umanitoba.ca

December 12, 1997 Abstract This paper is a survey on the

application of neural networks in forecasting stock market prices. With their ability to discover patterns in nonlinear and chaotic systems, neural networks offer the ability to predict

**Application of artificial neural networks in oxidation ...**

Application of artificial neural networks in oxidation kinetic analysis of nanocomposites Jerzy Straszko<sup>1</sup>, Anna Biedunkiewicz<sup>2</sup>, Agnieszka Strzelezak<sup>1, 1</sup> Szczecin University of Technology, Institute