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This book is an exploration of an artificial neural network. It has been created to suit even the complete beginners to artificial neural networks. The first part of the book is an overview of artificial neural networks so as to help the reader understand what they are.

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Here's something that might surprise you: neural networks aren't that complicated! The term "neural network" gets used as a buzzword a lot, but in reality they're often much simpler than people imagine. This post is intended for complete beginners and assumes ZERO prior knowledge of machine learning. We'll understand how neural networks work while implementing one from scratch in Python.

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Types of Neural Networks Artificial Neural Networks (ANN). Artificial neural networks, or ANNs, are like the neural networks in the images above,... Convolutional Neural Networks (CNN). A convolutional neural network (CNN) is a type of neural network that uses a... Recurrent Neural Networks (RNN). ...

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The operation of a complete neural network is straightforward : one enter variables as inputs (for example an image if the neural network is supposed to tell what is on an image), and after some calculations, an output is returned (following the first example, giving an image of a cat should return the word "cat").

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The neural network's output, 0 or 1 (stay home or go to work), is determined if the value of the linear combination is greater than the threshold value. Let's say the threshold value is 5, which means that if the calculation gives you a number less than 5, you can stay at home, but if it's equal to or more than 5, then you gotta go to work.

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electrical or chemical input. The neural network in a person's brain is a hugely interconnected network of neurons, where the output of any given neuron may be the input to thousands of other neurons. Learning occurs by repeatedly activating certain neural connections over others, and this reinforces those connections. This makes them more likely to produce a desired outcome given a specified input. This

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Single-layer neural networks (perceptron networks) are networks in which the output unit is independent of the others - each weight effects only one output. Using perceptron networks it is possible to achieve linear seperability functions like the diagrams shown below (assuming we have a network with 2 inputs and 1 output)

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