

Neural Networks: An Introduction

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If σ had in fact been a step function, then the sigmoid neuron would be a perceptron, since the output would be 1 or 0 depending on whether $w \dots$

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R. Rojas: Neural Networks, Springer-Verlag, Berlin, 1996
Rau'l Rojas Neural Networks A Systematic Introduction Springer Berlin Heidelberg NewYork

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NEURAL NETWORKS

Abstract. This report is an introduction to Artificial Neural Networks. The various types of neural networks are explained and demonstrated, applications ...