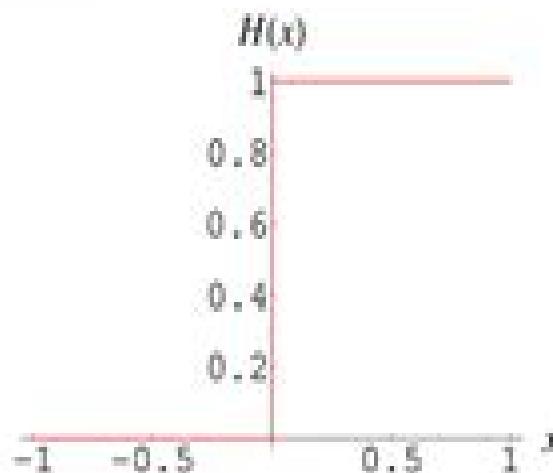
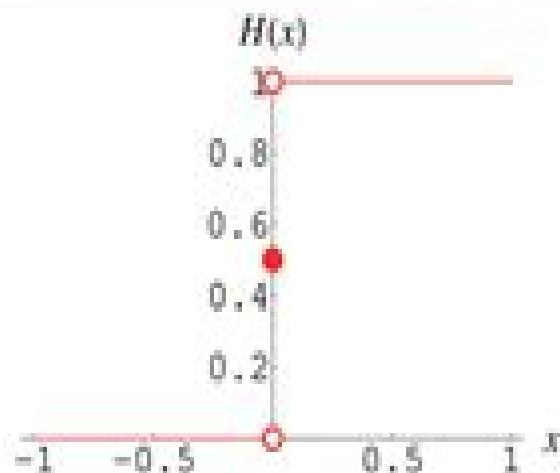


Heaviside Step Function

The Heaviside step function is a mathematical function denoted $H(x)$, or sometimes $\theta(x)$ or $u(x)$ (Abramowitz and Stegun 1972, p. 1020), and also known as the "unit step function." The term "Heaviside step function" and its symbol can represent either a piecewise constant function or a generalized function.



When defined as a piecewise constant function, the Heaviside step function is given by

$$\begin{cases} 0 & x < 0 \\ 1 & x \geq 0 \end{cases}$$

Unit Step Function Wolfram

Michael J. Wester

Unit Step Function Wolfram:

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Chaos, CNN, Memristors and Beyond Andrew Adamatzky,2013 This invaluable book is a unique collection of tributes to outstanding discoveries pioneered by Leon Chua in nonlinear circuits cellular neural networks and chaos It is comprised of three parts The first OCo cellular nonlinear networks nonlinear circuits and cellular automata OCo deals with Chua's Lagrangian circuits cellular wave computers bio inspired robotics and neuro morphic architectures toroidal chaos synaptic cellular automata history of Chua's circuits cardiac arrhythmias local activity principle symmetry breaking and complexity bifurcation trees and Chua's views on nonlinear dynamics of cellular automata Dynamical systems and chaos is the scope of the second part of the book where we find genius accounts on theory and application of Julia set stability of dynamical networks chaotic neural networks and neocortical dynamics dynamics of piecewise linear systems chaotic mathematical circuitry synchronization of oscillators models of catastrophic events control of chaotic systems symbolic dynamics and solitons First hand accounts on the discovery of memristors in HP Labs historical excursions into

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