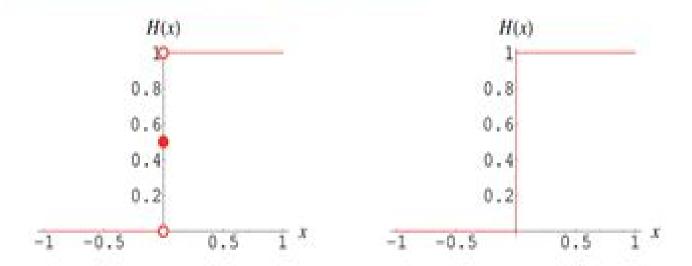
Heaviside Step Function

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

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Karl Svozil

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