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Discrete logarithm - Wikipedia

Discrete Mathematics - Sets - German mathematician G. Cantor introduced the concept of sets. He had defined a set as a collection of definite and distinguishable ...

Discrete Mathematics - Sets - Tutorialspoint

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Discrete | Definition of Discrete at Dictionary.com

1 : constituting a separate entity : individually distinct several discrete sections. 2 a : consisting of distinct or unconnected elements : noncontinuous. b : taking on or having a finite or countably infinite number of values discrete probabilities a discrete random variable.

Discrete | Definition of Discrete by Merriam-Webster

In probability theory and statistics, the discrete uniform distribution is a symmetric probability distribution wherein a finite number of values are equally likely to be observed; every one of n values has equal probability $1/n$. Another way of saying "discrete uniform distribution" would be "a known, finite number of outcomes equally likely to happen".

Discrete uniform distribution - Wikipedia

Take $T_s = 0.1$ s to obtain a discrete-time signal. $x[n] = x(t) | t = 0.1n$ $n = 2 \cos(0.1 \Omega_0 n - \pi/4)$ $n \geq 0$. and zero otherwise. Determine if this discrete-time signal has finite energy, finite power and compare these characteristics with those of the continuous-time signal. $x(t)$ when. $\Omega_0 = \pi$. and when.

Discrete Time Signal - an overview | ScienceDirect Topics

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Discrete time views values of variables as occurring at distinct, separate "points in time", or equivalently as being unchanged throughout each non-zero region of time ("time period")—that is, time is viewed as a discrete variable. Thus a non-time variable jumps from one value to another as time moves from one time period to the next. This view of time corresponds to a digital clock that ...

Discrete time and continuous time - Wikipedia

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Spectrum and spectral density estimation by the Discrete

...

2.4 c J. Fessler, May 27, 2004, 13:10 (student version) 2.1.2

Classification of discrete-time signals The energy of a discrete-time signal is denoted as $E_x = \sum_{n=-\infty}^{\infty} |x[n]|^2$: The average power of a signal is denoted as $P_x = \lim_{N \rightarrow \infty} \frac{1}{2N+1} \sum_{n=-N}^N |x[n]|^2$: If E is finite ($E < \infty$) then $x[n]$ is called an energy signal and $P = 0$. If E is infinite, then P can be either finite or infinite.

Discrete-time signals and systems

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