

Signal and its properties

Signal is a physical quantity, or a function of, one or more independent variables such as time, space, etc. From this definition it is clear that signal is a variable quantity.

Ex: A sinus

Classification of signals:

1. Periodic and Aperiodic signals:

Periodic signals have repetition of nature.

Let T be the period.

$$V(t+T) = V(t) \quad \text{--- (1)}$$

If this eqn is satisfied then the signal is periodic in nature and if not satisfied it is aperiodic signal.

2. Real and Imaginary signals:

A signal that does not contain any imaginary component is known as real signal otherwise known as imaginary signal.

Ex: Real signal:

$$V(t) = A \cos \omega t \quad \text{--- (2)}$$

The real signal contains both real part and complex part.

Ex: - Real part = $A \cos \omega t$
Imag part = $-j A \sin \omega t$

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Pradip Kumar Ghosh



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Problem-Based Learning in Communication Systems Using MATLAB and Simulink Kwonhue Choi, Huaping Liu, 2016-02-29 Designed to help teach and understand communication systems using a classroom tested active learning approach Discusses communication concepts and algorithms which are explained using simulation projects accompanied by MATLAB and Simulink Provides step by step code exercises and instructions to implement execution sequences Includes a companion website that has MATLAB and Simulink model samples and templates password matlab

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Computational Advancement in Communication Circuits and Systems Koushik Maharatna, Goutam Kumar Dalapati, P K Banerjee, Amiya Kumar Mallick, Moumita Mukherjee, 2015-03-17 This book comprises the proceedings of 1st International Conference on Computational Advancement in Communication Circuits and Systems ICCACCS 2014 organized by Narula Institute of Technology under the patronage of JIS group affiliated to West Bengal University of Technology The conference was supported by Technical Education Quality Improvement Program TEQIP New Delhi India and had technical collaboration with IEEE Kolkata Section along with publication partner by Springer The book

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