

Signal and its properties

Signal is a physical quantity, as a function of, are on most engineering measurements 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.

Ex: - Let the period

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

If this eqn is satisfied then the signal is periodic in nature. And if it is not then 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:

$$V(t) = A e^{-\alpha t} \quad \text{--- (2)}$$

The real signal contains both real part and complex part.

Ex: - Real part = $A e^{-\alpha t}$
Imag part = $j A e^{-\alpha t}$

Analog Communication Technique Lecture Notes All Chapter

**Lajos Hanzo, Peter Cherriman, Jurgen
Streit**



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A Study on the Tone-Reservation Technique for Peak-to-Average Power Ratio Reduction in OFDM Systems Umer Ijaz Butt, 2010-08-27

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Wireless Communications Andrea Goldsmith, 2005-08-08 A comprehensive introduction to the basic principles design techniques and analytical tools of wireless communications

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 contains 62 refereed papers that aim to highlight new theoretical and experimental findings in the field of Electronics and communication engineering including interdisciplinary fields like Advanced Computing Pattern Recognition and Analysis Signal and Image Processing The proceedings cover the principles techniques and applications in microwave devices communication networking signal image processing and computations mathematics control The proceedings reflect the conference s emphasis on strong methodological approaches and focus on applications within the domain of Computational Advancement in Communication Circuits and Systems The content also emphasizes the emerging technologies in the Electronics and Communication field together in close examinations of practices problems and trends

Wireless Communication Electronics Robert Sobot, 2020-09-23 This book is intended for senior undergraduate and graduate students as well as practicing engineers who are involved in design and analysis of radio frequency RF circuits Detailed tutorials are included on all major topics required to understand fundamental principles behind both the main sub circuits required to design an RF transceiver and the whole communication system Starting with review of fundamental principles in electromagnetic EM transmission and signal propagation through detailed practical analysis of RF amplifier mixer modulator demodulator and oscillator circuit topologies all the way to the basic system communication theory behind the RF transceiver operation this book systematically covers all relevant aspects in a way that is suitable for a single semester university level course Offers readers a complete self sufficient tutorial style textbook Includes all relevant topics required to study and design an RF receiver in a consistent coherent way with appropriate depth for a one semester course The labs and the book chapters are synchronized throughout a 13 week semester so that the students first study each sub circuit and the related theory in class practice problems work out design details and then build and test the sub circuit in the lab before moving onto the next chapter Includes detailed derivations of all key equations related to new concepts

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