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6.003 covers the fundamentals of signal and system analysis, focusing on representations of discrete-time and continuous-time

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signals (singularity functions, complex exponentials and geometrics, Fourier representations, Laplace and Z transforms, sampling) and representations of linear, time-invariant systems (difference and differential equations, block diagrams, system functions, poles and ...

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EEE 203: Signals and Systems (Fall 2010) Dr. Chaitali Chakrabarti GWC 418, ph: 965-9516 email: chaitali@asu.edu Meeting Times: ECG G347. Mon and Wed: 2:00-3:15pm.

EEE 203: Signals and Systems (Fall 2010)

Signal is a physical quantity that varies with respect to time, space or any other independent variable.(Or) It is a mathematical representation of the system Eg $y(t) = t$. and $x(t) = \sin t$. 2. Define system. A set of components that are connected together to perform the particular task. 3. What are the major classifications of the signal? (i ...

EC6303 SS 2marks 16marks, Signals & Systems Question Bank ...

3. Signals and Systems by Simon Haykin and Barry Van Veen. Highlights of the book: More emphasis on Filtering, Modulation and Feedback Throughout discussion on continuous and discrete-time representations; An adequate amount of examples to clarify doubts more clearly.

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3. Signals and Systems - A.V. Oppenheim, A.S. Willsky and S.H. Nawab, PHI, 2nd Edn. REFERENCES: Signals and Systems Notes - SS Notes - SS Pdf Notes 1. Signals & Systems - Simon Haykin and Van Veen, Wiley, 2nd Edition. 2. Introduction to signal and system analysis - K.Gopalan 2009, CENGAGE Learning. 3.Fundamentals of signals and ...

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