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ELEC_ENG 359: Digital Signal Processing

The aim of the unit is to provide the fundamentals of signals, systems and communication systems. The mathematical principles of signal theory and systems theory will be applied within a communication ... ELEC_ENG 222: Fundamentals of Signals and Systems Design linear discrete-time systems and filters and analyze their behavior. Represent continuous-time signals and linear systems in discrete time, so that such signals can be recovered in continuous ...

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Signals that carry information play a central role in technology ... We also study linear time-invariant systems, modulation, quantization, and stability (using the related Laplace transform and ...

Fast Algorithms for Signal Processing Anastasia, Davide and Andreopoulos, Yiannis 2011. Throughput-precision computation for generic matrix multiplication: Toward a computation channel for high-performance central role in technology ... We also study linear time-invariant systems, modulation, quantization, and stability (using the related Laplace transform and ...

Linear time-invariant systems, convolution; Fourier series representations of periodic signals; Continuous time and discrete time Fourier transforms; Laplace transform; ztransform. REQUIRED TEXT: A.

digital signal processing. p. 1. ELE 201: Information Signals

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ACS232 Signals, Systems and

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