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Principles of LINEAR SYSTEMS and SIGNALS

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Ch. 1 on basic signals and system properties, Ch. 2 on linear time-invariant systems, and Ch. 3 on Fourier series representation each develop the continuous-time and discrete-time concepts in parallel.

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EE313 Linear Systems and Signals - Midterm #1 ... (Laplace and Fourier transforms) in the second

part of the course. As far as midterm #1, we have seen two examples of a lowpass filter (integrator in continuous-time and an averager in discrete-time) and a highpass filter (differentiator in continuous-time and a first-order difference in ...

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