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Basic Signals and Systems January 17, 2007 Overview ... from Oppenheim and Schafer (1989) but similar background reading can be found in most ... as well as the values of the signal. Exercise 1.3: Sampled Sinusoids Often a discrete-time signal is produced by sampling a continuous-time signal such as a constant frequency sine wave. The ...

Basic Signals and Systems

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Chapter 1 Signals Exercises 1-1 1-2 1-3 1-4 1-5 1-6 1-7 1-8 1-9 1-10 Fawwaz Ulaby, Andrew Yagle, Signals and Systems: Theory and Applications.

Signals and Systems: Theory and Applications

Signals and systems: Part I : 3: Signals and systems: Part II : 4: Convolution : 5: Properties of linear, time-invariant systems : 6: Systems represented by differential and difference equations : 7: Continuous-time Fourier series : 8: Continuous-time Fourier transform : 9: Fourier transform properties 10: Discrete-time Fourier series ...

Assignments | Signals and Systems | MIT OpenCourseWare

About the Author Alan Victor Oppenheim, a professor of Engineering at MIT's Electrical Engineering and Computer Science, is also a principal investigator in MIT's Research Laboratory of Electronics at the Digital Signal Processing Group. Signal processing and its applications are his research interests. He has co-authored Signals and Systems.

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Computer-Based Exercises for Signal Processing Using ...

A page containing several practice problems on computing Fourier series of a CT signal; Fourier transform of a continuous-time signal: See subtopic page for a list of all problems on Fourier transform of a CT signal Computing the Fourier transform of a discrete-time signal: Compute the Fourier transform of $3^n u[-n]$

Signals and systems practice problems list - Rhea

Description. For undergraduate-level courses in Signals and Systems. This comprehensive exploration of signals and systems develops continuous-time and discrete-time concepts/methods in parallel -- highlighting the similarities and differences -- and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time ...

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2 Signals and Systems: Part I - OpenCourseWare

Computer-Based Exercises for Signal Processing Using MATLAB 5 Prentice Hall James H. McClellan , C. Sidney Burrus , Alan V. Oppenheim , Thomas W. Parks , Ronald W. Schafer , Hans W. Schuessler

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