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### Oppenheim Discrete Time Signal Processing

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Written by prominent DSP pioneers, it provides thorough treatment of the fundamental theorems and properties of discrete-time linear systems, filtering, sampling, and discrete-time Fourier Analysis. By focusing on the general and universal concepts in discrete-time signal processing, it remains vital and relevant to the new challenges arising in the field.

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Discrete-time signal processing continues to be a dynamic and rapidly growing field with a wide range of applications including speech and data communication, acoustics, radar, sonar, seismology, remote sensing, instrumentation, consumer electronics, and many others.

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ECE 4364: Digital Signal Processing Credit / Contact hours: 3 / 3 Course coordinator: Tanja Karp Textbook(s) and/or other required material: Oppenheim and Schaffer, Discrete Time Signal Processing, 3E, Prentice Hall, 2009.

### ECE 4364: Digital Signal Processing

Covers the history of discrete-time signal processing as well as contemporary developments in the field. Discusses the wide range of present and

future applications of the technology. Focuses on the general and universal concepts in discrete-time signal processing. Offers a wealth of problems and examples.

### **Oppenheim & Schafer, Discrete-Time Signal Processing ...**

The Discrete Fourier Transform (DFT) Midterm Exam: 16: Linear Filtering with the DFT : 17: Spectral Analysis with the DFT : 18: Periodogram : 19: FFT Algorithms : 20: The Goertzel Algorithm and the Chirp Transform : 21: Short-time Fourier Analysis : 22: Modulated Filter Bank : 23: Caruso's Orchestra : Final Exam

### **Lecture Notes | Discrete-Time Signal Processing ...**

Discrete-time signals and systems have both a time-domain and a frequency-domain representation, each with an important place in the theory and design of discrete-time signal-processing systems. Until now, we have assumed that the signals are deterministic, PreTeX, Inc. Oppenheim book July 14, 2009 8:10.

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