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DSP First: A Multimedia Approach (MATLAB Curriculum Series) by James H. McClellan (1997-12-30)

Dsp First: A Multimedia Approach: McClellan, James H ...

This text is designed to introduce undergraduate students to digital signal processing (DSP) and real signals. The authors take a multimedia approach that concentrates on sound and image signals and their manipulation using the methods of DSP. A CD-ROM, which is seen as being more important than the text, contains demos, labs, exercises, homework problems with solutions, and many actual signals and sound files that can be viewed with a Web browser or imported into MATLAB.

DSP First: A Multimedia Approach / Edition 1 by James H ...

As an introductory DSP text, DSP First covers quite a bit of ground: 1)a review of complex number manipulation and phasor representation 2)common concerns with sampling, aliasing, and hardware implementation 3)the important concepts of linearity and time invariance 4)Fourier and FFT 5)signals & systems review (convolution, cascading, impulse response, step function, impulse signal, cascading) 6)comparisons of signals/systems in the time domain, frequency domain, and z-domain 7)and all manner ...

DSP First: A Multimedia Approach. Solids and Structural ...

Appropriate for electrical engineering, undergraduate discrete systems, digital signal processing, and service courses. This hands on, multi-media package provides a motivating introduction to fundamental concepts, specifically discrete-time systems, for beginning engineering students.

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DSP First: A Multimedia Approach - Pearson

DSP First: A Multimedia Approach PDF. This hands on, multi-media package provides a motivating introduction to fundamental concepts, specifically discrete-time systems, for beginning engineering readers. This class-tested learning package can also be used as a self-teaching tool for anyone eager to discover more about DSP applications, multi-media signals, and MATLAB.

DSP First: A Multimedia Approach PDF

DSP First and its accompanying digital assets are the result of more than 20 years of work that originated from, and was guided by, the premise that signal processing is the best starting point for the study of electrical and computer engineering. The "DSP First" approach introduces the use of mathematics as the language for thinking about engineering problems, lays the groundwork for subsequent courses, and gives students hands-on experiences with MATLAB.

McClellan, Schafer & Yoder, DSP First, 2nd Edition | Pearson

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DSP First

This text is derived from DSP First: A Multimedia Approach, published in 1997, which filled an emerging need for a new entry-level course not centered on analog circuits in the ECE curriculum. It was also successfully used in 80 universities as a core text for linear systems and beginning signal processing courses.

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