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4 McClellan, Schafer and Yoder, Signal Processing First Prentice Hall, Upper Saddle River, New Jersey, 2003 c 2003 Prentice Hall (b)To illustrate the filtering action of the 3-point averager, it is informative to make a plot of the input signal and output signals together Since x_n and y_n are discrete-time signals, a stemplot is

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Signal Processing - Rutgers ECE

Chapter 4 focuses on FIR filters and its purpose is to introduce two basic signal processing methods: block-by-block processing and sample-by-sample processing In the block processing part, we discuss various approaches to convolution, transient and steady-state behavior of filters, and real-time processing on a block-by-block basis using

2 Signal Processing Fundamentals - Purdue University

1-D processing the reader is referred to [McG74], [Sch75], [Opp75], [Rab75] The theory and practice of image processing have been described in [Ros82], [Gon77], [Pra78] The more general case of multidimensional signal processing has been described in [Dud84] 21 One-Dimensional Signal Processing

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signal acquisition and processing The first is concerned with signals obtained directly from the organism including electrical, chemical, pressure etc
The second is concerned with all of the

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wave signal processing and digital signal processing Surface-Acoustic-Wave Signal Processing In the late 1960s a number of researchers around the
world became interested in the potential use of sur-face acoustic waves (SAW) for providing new types of compact filters that could operate in a
frequency range from a few tens of hertz up to a few