

Digital Signal Processing using MATLAB

3rd Edition Schilling

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Chapter 5

S.1 Consider the following first order IIR filter.

$$H(z) = \frac{.4(1 - z^{-1})}{1 + .2z^{-2}}$$

- (a) Compute and sketch the magnitude response $A(f)$.
- (b) What type of filter is this (lowpass, highpass, bandpass, bandstop)?
- (c) Suppose $F_p = .4f_c$. Find the passband ripple δ_p .
- (d) Suppose $F_s = .2f_c$. Find the stopband attenuation δ_s .

Solution

- (a) Using (S.2.1), the frequency response is

$$\begin{aligned} H(f) &= H(z)|_{z=e^{j2\pi fT}} \\ &= \frac{.4[1 - \exp(-j2\pi fT)]}{1 + .2 \exp(-j2\pi fT)} \\ &= \frac{.4[1 - \cos(2\pi fT) + j \sin(2\pi fT)]}{1 + .2 \cos(2\pi fT) - j.2 \sin(2\pi fT)} \end{aligned}$$

Thus the magnitude response is

Chapter 3 Signal Processing Using Matlab

Michal Rosen-Zvi



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Academic Press Library in Signal Processing Paulo S.R. Diniz, Patrick A. Naylor, Johan Suykens, 2013-09-21 This first volume edited and authored by world leading experts gives a review of the principles methods and techniques of important and emerging research topics and technologies in machine learning and advanced signal processing theory With this reference source you will Quickly grasp a new area of research Understand the underlying principles of a topic and its application Ascertain how a topic relates to other areas and learn of the research issues yet to be resolved Quick tutorial reviews of important and emerging topics of research in machine learning Presents core principles in signal processing theory and shows their applications Reference content on core principles technologies algorithms and applications Comprehensive references to journal articles and other literature on which to build further more specific and detailed knowledge Edited by leading people in the field who through their reputation have been able to commission experts to write on a particular topic

Real-Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK Thad B. Welch, Cameron H.G. Wright, Michael G. Morrow, 2005-12-21 From personal music players to anti lock brakes and advanced digital flight controllers the demand for real time digital signal processing DSP continues to grow Mastering real time DSP is one of the most challenging and time consuming pursuits in the field exacerbated by the lack of a resource that solidly bridges the gap between theory and practice Recognizing that there is a better way forward accomplished experts Welch Wright and Morrow offer Real Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK This book collects all of the necessary tools in a single field tested source of unrivaled authority The authors seamlessly integrate theory with easy to use inexpensive hardware and software tools in an approachable and hands on manner Using abundant examples and exercises in a step by step approach they work from familiar interfaces such as MATLAB to running algorithms in real time on industry standard DSP hardware For each concept the book uses a four step methodology a brief review of relevant theory demonstration of the concept in winDSK6 an easy to use software tool explanation and demonstration of MATLAB techniques for implementation and explanation of the necessary C code to implement the algorithms in real time Covering a broad spectrum of topics in a hands on concise and approachable way Real Time Digital Signal Processing from MATLAB to C with the TMS320C6x DSK paves the way toward mastery of real time DSP Essential source code is available for download

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analysis the z Transform the Discrete Fourier Transform digital filter structures FIR filter design IIR filter design and more

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Srinivasan,2004 Whether you are an engineering student or an engineer already engaged in system design this current book will become your essential companion guiding you in using both hardware and software as you design systems with programmable DSP devices Jacket **Signal Processing Algorithms in MATLAB** Samuel D. Stearns,Ruth A. David,1996 MATLAB is the current hot language in signal processing This book disk package deals the basic algorithms of digital signal processing and is written around a set of over 50 MATLAB function m files each of which is included on the disk Emphasizes the application as opposed to the theory of digital signal processing covering discrete Fourier transforms spectral analysis the frequency and time domain response of linear systems digital IIR and FIR filtering fast convolution and correlation algorithms least squares design adaptive signal processing and statistical parameters For signal processing engineers

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Applied Biomechatronics Using Mathematical Models Jorge Garza Ulloa, 2018-06-16 *Applied Biomechatronics Using Mathematical Models* provides an appropriate methodology to detect and measure diseases and injuries relating to human kinematics and kinetics It features mathematical models that when applied to engineering principles and techniques in the medical field can be used in assistive devices that work with bodily signals The use of data in the kinematics and kinetics analysis of the human body including musculoskeletal kinetics and joints and their relationship to the central nervous system CNS is covered helping users understand how the complex network of symbiotic systems in the skeletal and muscular system work together to allow movement controlled by the CNS With the use of appropriate electronic sensors at specific areas connected to bio instruments we can obtain enough information to create a mathematical model for assistive devices by analyzing the kinematics and kinetics of the human body The mathematical models developed in this book can provide more effective devices for use in aiding and improving the function of the body in relation to a variety of injuries and diseases Focuses on the mathematical modeling of human kinematics and kinetics Teaches users how to obtain faster results with these mathematical models Includes a companion website with additional content that presents MATLAB examples

Digital Filters and Signal Processing in Electronic Engineering S M Bozic, R J Chance, 1998-10 An unusual blend of theory and practice of digital signal processing DSP for advanced undergraduate and postgraduate electronics engineers It is also an R D source book for design engineers of embedded systems in real time computing and applied mathematicians who apply DSP techniques in telecommunications aerospace control systems satellite communications instrumentation and medical technology ultrasound and magnetic resonance imaging It is unique to find in one volume the implementation of the equations as algorithms not only in MATLAB but right up to a working DSP based scheme Other features include number representations multiply accumulate special addressing modes zero overhead iteration schemes and single and multiple instructions [LabVIEW Digital Signal Processing](#) Cory Clark, 2005-05-27 *LabVIEW Digital Signal Processing* teaches engineers how to use the graphical programming language to create virtual instruments to handle to most sophisticated DSP applications From basic filters to complex sampling mechanisms to signal generators LabVIEW virtual instruments VIs can make DSP work faster and much less expensive a particular boon to the many engineers working on cutting edge communications systems **A Course in Digital Signal Processing** Boaz Porat, 1997 Highly acclaimed teacher and

researcher Porat presents a clear approachable text for senior and first year graduate level DSP courses Principles are reinforced through the use of MATLAB programs and application oriented problems IEEE Circuits & Devices ,2006

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