

Lab 03-Study of Signal Characteristics using MATLAB

3.1 Basic Signal Generation in MATLAB:

3.1.1 Unit Step Function:

The Heaviside step function, or the unit step function, usually denoted by u , is a discontinuous function whose value is zero for negative argument and one for positive argument.

The function is used in the mathematics of control theory and signal processing to represent a signal that switches on at a specified time and stays switched on indefinitely. Mathematically, a continuous time unit step function is written as

$$u(t) = \begin{cases} 1 & t \geq 0 \\ 0 & t < 0 \end{cases}$$

In discrete form, a unit step function can be mathematically written as

$$u[n] = \begin{cases} 1 & n \leq 0 \\ 0 & n > 0 \end{cases}$$

As explained in the previous lab, generation of continuous time signals is an artificial concept in MATLAB, so we would be dealing with discrete time unit step sequence. Graphically, unit step sequence is shown in figure 3.1.

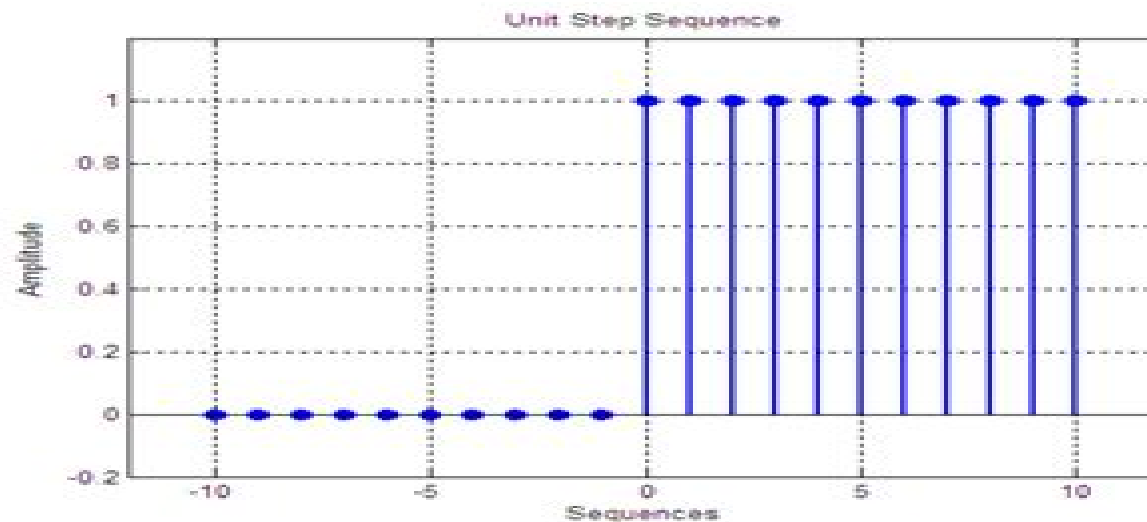


Figure 3.1: Unit Step Sequence

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Harold Klee, Randal Allen



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Anywhere-Anytime Signals and Systems Laboratory Fatemeh Saki, Adrian Duran, Arian Azarang, Nasser Kehtarnavaz, 2022-05-31 A typical undergraduate electrical engineering curriculum incorporates a signals and systems course. The widely used approach for the laboratory component of such courses involves the utilization of MATLAB to implement signals and systems concepts. This book presents a newly developed laboratory paradigm where MATLAB codes are made to run on smartphones which are possessed by nearly all students. As a result, this laboratory paradigm provides an anywhere, anytime hardware platform or processing board for students to learn implementation aspects of signals and systems concepts. The book covers the laboratory experiments that are normally covered in signals and systems courses and discusses how to run MATLAB codes for these experiments as apps on both Android and iOS smartphones, thus enabling a truly mobile laboratory paradigm. A zipped file of the codes discussed in the book can be acquired via the website <http://sites.fastspring.com/bookcodes/product/SignalsSystemsBookcodesThirdEdition>.

Anywhere-Anytime Signals and Systems Laboratory Nasser Kehtarnavaz, Fatemeh Saki, Adrian Duran, 2018-11-06 A typical undergraduate electrical engineering curriculum incorporates a signals and systems course. The widely used approach for the laboratory component of such courses involves the utilization of MATLAB to implement signals and systems concepts. This lecture series book presents a newly developed laboratory paradigm where MATLAB codes are made to run on smartphones which most students already possess. This smartphone-based approach enables an anywhere, anytime platform for students to conduct signals and systems experiments. This book covers the laboratory experiments that are normally covered in signals and systems courses and discusses how to run MATLAB codes for these experiments on both Android and iOS smartphones, thus enabling a truly mobile laboratory environment for students to learn the implementation aspects of signals and systems concepts. A zipped file of the codes discussed in the book can be acquired via the website www.signalsandsystemsusingmatlab.com.

Signals and Systems using MATLAB Luis F. Chaparro, 2010-11-10 This new textbook in signals and systems provides a pedagogically rich approach to what can commonly be a mathematically dry subject. With features like historical notes, highlighted common mistakes, and applications in controls, communications, and signal processing, Chaparro helps students appreciate the usefulness of the techniques described in the book. Each chapter contains a section with MATLAB applications. Pedagogically rich introduction to signals and systems using historical notes pointing out common mistakes and relating concepts to realistic examples throughout to motivate learning the material. Introduces both continuous and discrete systems early, then studies each separately in more depth later. Extensive set of worked examples and homework assignments with applications to controls, communications, and signal processing throughout. Provides review of all the background math necessary to study the subject. MATLAB applications in every chapter.

LAB PRIMER THROUGH MATLAB® NAVAS, K. A., JAYADEVAN, R., 2014-02-19 This systematically designed laboratory manual elucidates a number of techniques which help the students carry out various experiments in the

field of digital signal processing digital image processing digital signal processor and digital communication through MATLAB in a single volume A step wise discussion of the programming procedure using MATLAB has been carried out in this book The numerous programming examples for each digital signal processing lab image processing lab signal processor lab and digital communication lab have also been included The book begins with an introductory chapter on MATLAB which will be very useful for a beginner The concepts are explained with the aid of screenshots Then it moves on to discuss the fundamental aspects in digital signal processing through MATLAB with a special emphasis given to the design of digital filters FIR and IIR Finally digital communication and image processing sections in the book help readers to understand the commonly used MATLAB functions At the end of this book some basic experiments using DSP trainer kit have also been included Audience This book is intended for the undergraduate students of electronics and communication engineering electronics and instrumentation engineering and instrumentation and control engineering for their laboratory courses in digital signal processing image processing and digital communication Key Features Includes about 115 different experiments Contains several figures to reinforce the understanding of the techniques discussed Gives systematic way of doing experiments such as Aim Theory Programs Sample inputs and outputs Viva voce questions and Examination questions

Lab. Manual for CSE/CSE-DS/ AIML/AIDS students-A Practical Manual Dr. Rajiv Chopra,2025-02-21 Lab Manual for CSE CSE DS AIML AIDS Students By Dr Rajiv Chopra This book serves as a comprehensive lab manual for B Tech students specializing in Computer Science Data Science Artificial Intelligence and Machine Learning Designed with a practical and experiment based approach it bridges the gap between theory and real world application Covering essential programming concepts AI ML techniques and hands on exercises this manual equips students with the skills needed for modern computing challenges Ideal for CSE IT ECE and related disciplines this book encourages students to explore experiment and apply their knowledge effectively in labs and projects Radar Signal Analysis and Processing Using MATLAB Bassem R.

Mahafza,2016-04-19 Offering radar related software for the analysis and design of radar waveform and signal processing Radar Signal Analysis and Processing Using MATLAB provides a comprehensive source of theoretical and practical information on radar signals signal analysis and radar signal processing with companion MATLAB code Aft *Simulation of Dynamic Systems with MATLAB® and Simulink®* Harold Klee,Randal Allen,2018-02-02 Continuous system simulation is an increasingly important tool for optimizing the performance of real world systems The book presents an integrated treatment of continuous simulation with all the background and essential prerequisites in one setting It features updated chapters and two new sections on Black Swan and the Stochastic Information Packet SIP and Stochastic Library Units with Relationships Preserved SLURP Standard The new edition includes basic concepts mathematical tools and the common principles of various simulation models for different phenomena as well as an abundance of case studies real world examples homework problems and equations to develop a practical understanding of concepts **Radar Systems Analysis and Design Using**

MATLAB Bassem R. Mahafza, 2016-04-19 Developed from the author's graduate level courses the first edition of this book filled the need for a comprehensive self contained and hands on treatment of radar systems analysis and design It quickly became a bestseller and was widely adopted by many professors The second edition built on this successful format by rearranging and updating **Radar Systems Analysis and Design Using MATLAB Second Edition** Bassem R.

Mahafza, 2005-03-09 An introduction to radar systems should ideally be self contained and hands on a combination lacking in most radar texts The first edition of Radar Systems Analysis and Design Using MATLAB provided such an approach and the second edition continues in the same vein This edition has been updated expanded and reorganized to include advances in the field and to be more logical in sequence Ideal for anyone encountering the topic for the first time or for professionals in need of on the job reference this book features an abundance of MATLAB programs and code Radar Systems Analysis and Design Using MATLAB Second Edition presents the fundamentals and principles of radar along with enough rigorous mathematical derivations to ensure that you gain a deep understanding The author has extensively revised chapters on radar cross section and polarization matched filter and radar ambiguity function and radar wave propagation He also added information on topics such as PRN codes multipath and refraction clutter and MTI processing and high range resolution With all MATLAB functions updated to reflect version 7.0 and an expanded set of self test problems you will find this up to date text to be the most complete treatment of radar available providing the hands on tools that will enrich your learning

Practicing Signals and Systems Laboratory Using Matlab Sudhakar Radhakrishnan, 2011-02 Normally everybody knows that laboratory practices are more important to reinforce the concepts of theory The number of theory books for signals and systems are very large whereas the respective lab manuals or lab books are small This book solves the problem This book gives the introduction about MATLAB its different commands in the first chapter so that it makes the user in a comfortable position when they are going to the remaining chapters The book is designed in such a way that the complete MATLAB script is given for each experiment which makes the reader to write additional programs on their own and verify the output The book is also intended to be used for self study The pictorial diagrams available at each and every step which makes the user to understand the concepts in a big way This book is targeted for undergraduate Electrical students and Professionals who are teaching Signals and Systems Real-time Digital Signal Processing Sen-Maw Kuo, 2003

MATLAB Simulations for Radar Systems Design Bassem R. Mahafza, Atef Elsherbeni, 2003-12-17 Simulation is integral to the successful design of modern radar systems and there is arguably no better software for this purpose than MATLAB But software and the ability to use it does not guarantee success One must also Understand radar operations and design philosophy Know how to select the radar parameters to meet the design requirements Be able to perform detailed trade off analysis in the context of radar sizing modes of operation frequency selection waveforms and signal processing Develop loss and error budgets associated with the design MATLAB Simulations for Radar Systems Design teaches all of this

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Processing All experiments are performed on MATLAB e g List of Experiments 1 To represent basic signals like Unit Impulse Ramp Unit Step Exponential 2 To generate discrete sine and cosine signals with given sampling frequency 3 To represent complex exponential as a function of real and imaginary part 4 To determine impulse and step response of two vectors using MATLAB 5 To perform convolution between two vectors using MATLAB 6 To perform cross correlation between two vectors using MATLAB

Physical Modelling in Geotechnics, Two Volume Set Sarah Springman,Jan Laue,Linda

Seward,2010-06-17 This book results from the 7th ICPMG meeting in Zurich 2010 and covers a broad range of aspects of physical modelling in geotechnics linking across to other modelling techniques to consider the entire spectrum required in providing innovative geotechnical engineering solutions Topics presented at the conference Soil Structure Interaction Natural Hazards Earthquake Engineering Soft Soil Engineering New Geotechnical Physical Modelling Facilities Advanced Experimental Techniques Comparisons between Physical and Numerical Modelling Specific Topics Offshore Engineering Ground Improvement and Foundations Tunnelling Excavations and Retaining Structures Dams and slopes Process Modelling Goenvironmental Modelling Education

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