

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.

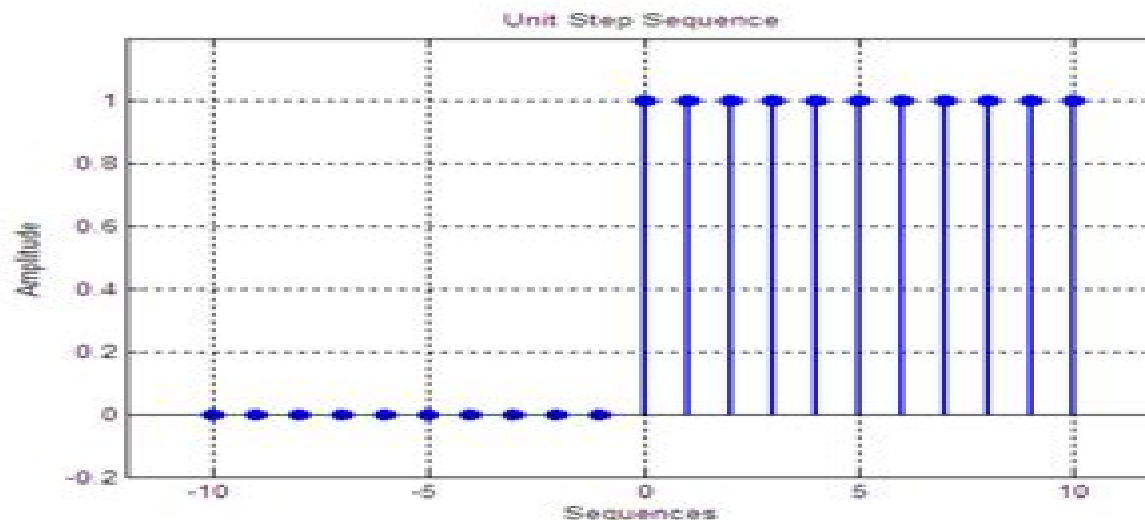


Figure 3.1: Unit Step Sequence

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Neil Thomson



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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 *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

Anywhere-Anytime Signals and Systems Laboratory Nasser Kehtarnavaz,Fatemeh Saki,Adrian Duran,Arian Azarang,2020-07-09 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 *Digital Signal Processing Laboratory Experiments using MATLAB* Hardik Modi,2014-03-24 Technical Report from the year 2014 in the subject Computer Science Technical Computer Science language English abstract This is Laboratory Manual of Digital Signal 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 Signals and Systems Laboratory with MATLAB Alex Palamides, Anastasia Veloni, 2010-08-13 Developed as a textbook for the laboratory part of the course Signals and Systems this book introduces students to theory through analytical examples implemented in Matlab code Thus every theoretical equation is accompanied by the corresponding code implementation Instead of using big M Files or author written functions with comments the commands are executed one by one at the Matlab command line and the results along with comments are given side by side in two or three column tables This is very helpful and popular to students in Electrical Engineering since the nature of this course includes detailed mathematical derivations and demands a strong mathematical background

Signals and Systems with MATLAB Won Young Yang, 2009-06-18 This book is primarily intended for junior level students who take the courses on signals and systems It may be useful as a reference text for practicing engineers and scientists who want to acquire some of the concepts required for signal processing The readers are assumed to know the basics about linear algebra calculus on complex numbers differentiation and integration differential equations Laplace R transform and MATLAB Some knowledge about circuit systems will be helpful Knowledge in signals and systems is crucial to students majoring in Electrical Engineering The main objective of this book is to make the readers prepared for studying advanced subjects on signal processing communication and control by covering from the basic concepts of signals and systems to manual like introductions of how to use the MATLAB and Simulink tools for signal analysis and filter design The features of this book can be summarized as follows 1 It not only introduces the four Fourier analysis tools CTFS continuous time Fourier series CTFT continuous time Fourier transform DFT discrete time Fourier transform and DTFS discrete time Fourier series but also illuminates the relationship among them so that the readers can realize why only the DFT of the four tools is used for practical spectral analysis and why how it differs from the other ones and further think about how to reduce the difference to get better information about the spectral characteristics of signals from the DFT analysis

Forthcoming Books Rose Arny, 1999 *Anywhere-Anytime Signals and Systems Laboratory* Nasser Kehtarnavaz, Fatemeh Saki, 2016-10 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 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 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 <http://sites.fastspring.com/bookcodes/product/SignalsSystemsBookcodes> **Labs for Signals and Systems Using MATLAB** Virginia L.

Stonick, Kevin Bradley, 1996 This text uniquely connects theory with application using MATLAB and provides an appreciation for the underlying mathematics within linear system theory It ties MATLAB to the teaching of physical applications of signals and systems in a laboratory setting which Stonick is the first instructor in the country to accomplish **IEEE Circuits & Devices**, 1997 **Subject Guide to Books in Print**, 2001 **Handbook of Image and Video Processing** Alan C. Bovik, 2010-07-21 55% new material in the latest edition of this must have for students and practitioners of image video processing This Handbook is intended to serve as the basic reference point on image and video processing in the field in the research laboratory and in the classroom Each chapter has been written by carefully selected distinguished experts specializing in that topic and carefully reviewed by the Editor Al Bovik ensuring that the greatest depth of understanding be communicated to the reader Coverage includes introductory intermediate and advanced topics and as such this book serves equally well as classroom textbook as reference resource Provides practicing engineers and students with a highly accessible resource for learning and using image video processing theory and algorithms Includes a new chapter on image processing education which should prove invaluable for those developing or modifying their curricula Covers the various image and video processing standards that exist and are emerging driving today's explosive industry Offers an understanding of what images are how they are modeled and gives an introduction to how they are perceived Introduces the necessary practical background to allow engineering students to acquire and process their own digital image or video data Culminates with a diverse set of applications chapters covered in sufficient depth to serve as extensible models to the reader's own potential applications About the Editor Al Bovik is the Cullen Trust for Higher Education Endowed Professor at The University of Texas at Austin where he is the Director of the Laboratory for Image and Video Engineering LIVE He has published over 400 technical articles in the general area of image and video processing and holds two U S patents Dr Bovik was Distinguished Lecturer of the IEEE Signal Processing Society 2000 received the IEEE Signal Processing Society Meritorious Service Award 1998 the IEEE Third Millennium Medal 2000 and twice was a two time Honorable Mention winner of the international Pattern Recognition Society Award He is a Fellow of the IEEE was Editor in Chief of the IEEE Transactions on Image Processing 1996 2002 has served on and continues to serve on many other professional boards and panels and was the Founding General Chairman of the IEEE International Conference on Image Processing which was held in Austin Texas in 1994 No other resource for image and video processing contains the same breadth of up to date coverage Each chapter written by one or several of the top experts working in that area Includes all essential mathematics techniques and algorithms for every type of image and video processing used by electrical engineers computer scientists internet developers bioengineers and scientists in various image intensive disciplines *Choice*, 2004 *ICASSP '95*, 1995 *RF System Implementation and Simulation Using WiSE Lab Testbed* George Hsu, Niroshan Perera, Chaileart Wittayawat, 2000 **The British National Bibliography** Arthur James Wells, 2002 Signal and Systems Laboratory with Matlab A. Veloni, 2010

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