

Matlab Application In Electrical Engineering

Alexander D. Poularikas



Matlab Application In Electrical Engineering

Practical Electrical Engineering Sergey N. Makarov, Reinhold Ludwig, Stephen J. Bitar, 2016-06-27 This textbook provides comprehensive in depth coverage of the fundamental concepts of electrical engineering It is written from an engineering perspective with special emphasis on circuit functionality and applications Reliance on higher level mathematics and physics or theoretical proofs has been intentionally limited in order to prioritize the practical aspects of electrical engineering This text is therefore suitable for a number of introductory circuit courses for other majors such as mechanical biomedical aerospace civil architecture petroleum and industrial engineering The authors primary goal is to teach the aspiring engineering student all fundamental tools needed to understand analyze and design a wide range of practical circuits and systems Their secondary goal is to provide a comprehensive reference for both major and non major students as well as practicing engineers

Programming for Electrical Engineers James C. Squire, Julie Phillips Brown, 2020-07-08
Programming for Electrical Engineers MATLAB and Spice introduces beginning engineering students to programming in Matlab and Spice through engaged problem based learning and dedicated electrical and computer engineering content The book draws its problems and examples specifically from electrical and computer engineering covering such topics as circuit analysis signal processing and filter design It teaches relevant computational techniques in the context of solving common problems in electrical and computer engineering including mesh and nodal analysis Fourier transforms and phasor analysis Programming for Electrical Engineers MATLAB and Spice is unique among MATLAB textbooks for its dual focus on introductory level learning and discipline specific content in electrical and computer engineering No other textbook on the market currently targets this audience with the same attention to discipline specific content and engaged learning practices Although it is primarily an introduction to programming in MATLAB the book also has a chapter on circuit simulation using Spice and it includes materials required by ABET Accreditation reviews such as information on ethics professional development and lifelong learning Discipline specific Introduces Electrical and Computer Engineering specific topics such as phasor analysis and complex exponentials that are not covered in generic engineering Matlab texts Accessible Pedagogically appropriate for freshmen and sophomores with little or no prior programming experience Scaffolded content Addresses both script and functions but emphasizes the use of functions since scripts with non scoped variables are less commonly encountered after introductory courses Problem centric Introduces MATLAB commands as needed to solve progressively more complex EE ECE specific problems and includes over 100 embedded in chapter questions to check comprehension in stages and support active learning exercises in the classroom Enrichment callouts Pro Tip callouts cover common ABET topics such as ethics and professional development and Digging Deeper callouts provide optional more detailed material for interested students

MATLAB for Electrical Engineers and Technologists Stephen Philip Tubbs, 2010-05 MATLAB is a

popular program A MATLAB website states Over 1 000 000 engineers and scientists use MATLAB and Simulink Monster.com has hundreds of advertisements for jobs requiring MATLAB The first purpose of this book is to quickly teach an electrical engineer or technologist how to use MATLAB The reader learns by example Complete keystroke to keystroke details are provided for problem solution and documentation Most of this book's examples demonstrate MATLAB's abilities as a stand alone programming language for performing numeric electrical computations Also two MathWorks add on programs are demonstrated the Optimization Toolbox and Simulink The second purpose of this book is to demonstrate MATLAB solutions of practical electrical problems The simplest and most basic uses of MATLAB are in the first examples Later examples demonstrate more complex capabilities The reader could use the examples solutions as starting models for his own programs It is assumed that the reader has an analytical electrical background of the sort that would be gained in a university electrical engineering or electrical engineering technology program MATLAB is available in a free 30 day Demonstration version Its key features can be learned in 30 days

Computer Tools for Electrical Engineers; Matlab & Spice James C. Squire, P.E., Ph.D., Julie Phillips Brown, Ph.D., 2019-05-15 Computer Tools for Electrical Engineers MATLAB SPICE is designed to meet the specific needs of electrical and computer engineering undergraduates with little or no prior experience with programming and matrix algebra Computer Tools focuses on the use of MATLAB within an electrical and computer engineering curriculum and it concludes with circuit simulation using the freely available application LTspice by Analog Devices The text emphasizes the development of practical skills that students will use in future EE and ECE coursework with programming chapters practical examples and problem sets that address common electrical engineering concerns The design of Computer Tools also draws upon the authors extensive involvement in pedagogical research writing and active learning strategies

Numerical and Analytical Methods with MATLAB for Electrical Engineers William Bober, Andrew Stevens, 2016-04-19 Combining academic and practical approaches to this important topic Numerical and Analytical Methods with MATLAB for Electrical Engineers is the ideal resource for electrical and computer engineering students Based on a previous edition that was geared toward mechanical engineering students this book expands many of the concepts presented in the

MATLAB Tutorial for ECE Students and Engineers Randy J. Jost, Roland Priemer, David Padgett, 2013-02-25 This book combines the teaching of the MATLAB programming language with the presentation and development of carefully selected electrical and computer engineering ECE fundamentals This is what distinguishes it from other books concerned with MATLAB it is directed specifically to ECE concerns Students will see quite explicitly how and why MATLAB is well suited to solve practical ECE problems This book is intended primarily for the freshman or sophomore ECE major who has no programming experience no background in EE or CE and is required to learn MATLAB programming It can be used for a course about MATLAB or an introduction to electrical and computer engineering where learning MATLAB programming is strongly emphasized A first course in calculus usually taken concurrently is essential The

distinguishing feature of this book is that about 15% of this MATLAB book develops ECE fundamentals gradually from very basic principles. Because these fundamentals are interwoven throughout MATLAB can be applied to solve relevant practical problems. The plentiful in depth example problems to which MATLAB is applied were carefully chosen so that results obtained with MATLAB also provide insights about the fundamentals. With this feedback approach to learning MATLAB ECE students also gain a head start in learning some core subjects in the EE and CE curricula. There are nearly 200 examples and over 80 programs that demonstrate how solutions of practical problems can be obtained with MATLAB. After using this book the ECE student will be well prepared to apply MATLAB in all coursework that is commonly included in EE and CE curricula.

Ten Essential Skills for Electrical Engineers Barry L. Dorr, 2014-01-21. The book is a review of essential skills that an entry level or experienced engineer must be able to demonstrate on a job interview and perform when hired. It will help engineers prepare for interviews by demonstrating application of basic principles to practical problems. Hiring managers will find the book useful because it defines a common ground between the student's academic background and the company's product or technology specific needs thereby allowing managers to minimize their risk when making hiring decisions. Ten Essential Skills contains a series of How to chapters. Each chapter realizes a goal such as designing an active filter or designing a discrete servo. The primary value of these chapters however is that they apply engineering fundamentals to practical problems. The book is a handy reference for engineers in their first years on the job. Enables recent graduates in engineering to succeed in challenging technical interviews. Written in an intuitive easy to follow style for the benefit of busy students and employers. Book focuses on the intersection between company specific knowledge and engineering fundamentals. Companion website includes interview practice problems and advanced material.

Circuit Analysis I Steven T. Karris, 2003. This introduction to the basic principles of electrical engineering teaches the fundamentals of electrical circuit analysis and introduces MATLAB software used to write efficient compact programs to solve mechanical engineering problems of varying complexity.

The MatLab Software Application for Electrical Engineering Simulations and Power System Leonardo da S. Lessa, Afonso J. Prado, José Pissolato Filho, Luiz F. Bovolato, Rodrigo Cleber Silva, Sérgio Kurokawa, 2012.

Transforms and Applications Primer for Engineers with Examples and MATLAB® Alexander D. Poularikas, 2018-09-03. Transforms and Applications Primer for Engineers with Examples and MATLAB is required reading for engineering and science students, professionals, and anyone working on problems involving transforms. This invaluable primer contains the most essential integral transforms that both practicing engineers and students need to understand. It provides a large number of examples to explain the use of transforms in different areas including circuit analysis, differential equations, signals and systems, and mechanical vibrations. Includes an appendix with suggestions and explanations to help you optimize your use of MATLAB. Laplace and Fourier transforms are by far the most widely used and most useful of all integral transforms so they are given a more extensive treatment in this book compared to other texts that include them. Offering

numerous MATLAB functions created by the author this comprehensive book contains several appendices to complement the main subjects Perhaps the most important feature is the extensive tables of transforms which are provided to supplement the learning process This book presents advanced material in a format that makes it easier to understand further enhancing its immense value as a teaching tool for engineers and research scientists in academia and industry as well as students in science and engineering

Nonlinear Optimization in Electrical Engineering with Applications in MATLAB® Mohamed Bakr, 2013-09-09 Nonlinear Optimization in Electrical Engineering with Applications in MATLAB provides an introductory course on nonlinear optimization in electrical engineering with a focus on applications such as the design of electric microwave and photonic circuits wireless communications and digital filter design

Power Electronics with MATLAB L. Ashok Kumar, A. Kalaiarasi, Y. Uma Maheswari, 2018 Discusses the essential concepts of power electronics through MATLAB examples and simulations

Elementary Mathematical and Computational Tools for Electrical and Computer Engineers Using MATLAB Jamal T. Manassah, 2017-12-19 Engineers around the world depend on MATLAB for its power usability and outstanding graphics capabilities Yet too often engineering students are either left on their own to acquire the background they need to use MATLAB or they must learn the program concurrently within an advanced course Both of these options delay students from solving realistic design problems especially when they do not have a text focused on applications relevant to their field and written at the appropriate level of mathematics Ideal for use as a short course textbook and for self study Elementary Mathematical and Computational Tools for Electrical and Computer Engineers Using MATLAB fills that gap Accessible after just one semester of calculus it introduces the many practical analytical and numerical tools that are essential to success both in future studies and in professional life Sharply focused on the needs of the electrical and computer engineering communities the text provides a wealth of relevant exercises and design problems Changes in MATLAB's version 6.0 are included in a special addendum The lack of skills in fundamental quantitative tools can seriously impede progress in one's engineering studies or career By working through this text either in a lecture lab environment or by themselves readers will not only begin mastering MATLAB but they will also hone their analytical and computational skills to a level that will help them to enjoy and succeed in subsequent electrical and computer engineering pursuits

Practical MATLAB Applications for Engineers Misza Kalechman, 2018-10-08 Practical Matlab Applications for Engineers provides a tutorial for those with a basic understanding of Matlab It can be used to follow Misza Kalechman's Practical Matlab Basics for Engineers cat no 47744 This volume explores the concepts and Matlab tools used in the solution of advanced course work for engineering and technology students It covers the material encountered in the typical engineering and technology programs at most colleges It illustrates the direct connection between theory and real applications Each chapter reviews basic concepts and then explores those concepts with a number of worked out examples

Dynamic Simulation of Electric Machinery Chee-Mun Ong, 1998 This book and its accompanying CD ROM offer a complete treatment from

background theory and models to implementation and verification techniques for simulations and linear analysis of frequently studied machine systems Every chapter of Dynamic Simulation of Electric Machinery includes exercises and projects that can be explored using the accompanying software A full chapter is devoted to the use of MATLAB and SIMULINK and an appendix provides a convenient overview of key numerical methods used Dynamic Simulation of Electric Machinery provides professional engineers and students with a complete toolkit for modeling and analyzing power systems on their desktop computers

Understanding Digital Signal Processing with MATLAB® and Solutions Alexander D. Poularikas, 2017-11-13 The book discusses receiving signals that most electrical engineers detect and study The vast majority of signals could never be detected due to random additive signals known as noise that distorts them or completely overshadows them Such examples include an audio signal of the pilot communicating with the ground over the engine noise or a bioengineer listening for a fetus heartbeat over the mother's The text presents the methods for extracting the desired signals from the noise Each new development includes examples and exercises that use MATLAB to provide the answer in graphic forms for the reader's comprehension and understanding

PID and Predictive Control of Electrical Drives and Power Converters using MATLAB / Simulink Liuping Wang, Shan Chai, Dae Yoo, Lu Gan, Ki Ng, 2015-03-02 A timely introduction to current research on PID and predictive control by one of the leading authors on the subject PID and Predictive Control of Electric Drives and Power Supplies using MATLAB Simulink examines the classical control system strategies such as PID control feed forward control and cascade control which are widely used in current practice The authors share their experiences in actual design and implementation of the control systems on laboratory test beds taking the reader from the fundamentals through to more sophisticated design and analysis The book contains sections on closed loop performance analysis in both frequency domain and time domain presented to help the designer in selection of controller parameters and validation of the control system Continuous time model predictive control systems are designed for the drives and power supplies and operational constraints are imposed in the design Discrete time model predictive control systems are designed based on the discretization of the physical models which will appeal to readers who are more familiar with sampled data control system Soft sensors and observers will be discussed for low cost implementation Resonant control of the electric drives and power supply will be discussed to deal with the problems of bias in sensors and unbalanced three phase AC currents Brings together both classical control systems and predictive control systems in a logical style from introductory through to advanced levels Demonstrates how simulation and experimental results are used to support theoretical analysis and the proposed design algorithms MATLAB and Simulink tutorials are given in each chapter to show the readers how to take the theory to applications Includes MATLAB and Simulink software using xPC Target for teaching purposes A companion website is available Researchers and industrial engineers and graduate students on electrical engineering courses will find this a valuable resource

Electronics and Circuit Analysis Using MATLAB John Okyere

Attia,2018-10-08 The use of MATLAB is ubiquitous in the scientific and engineering communities today and justifiably so Simple programming rich graphic facilities built in functions and extensive toolboxes offer users the power and flexibility they need to solve the complex analytical problems inherent in modern technologies The ability to use MATLAB effectively has become practically a prerequisite to success for engineering professionals Like its best selling predecessor Electronics and Circuit Analysis Using MATLAB Second Edition helps build that proficiency It provides an easy practical introduction to MATLAB and clearly demonstrates its use in solving a wide range of electronics and circuit analysis problems This edition reflects recent MATLAB enhancements includes new material and provides even more examples and exercises New in the Second Edition Thorough revisions to the first three chapters that incorporate additional MATLAB functions and bring the material up to date with recent changes to MATLAB A new chapter on electronic data analysis Many more exercises and solved examples New sections added to the chapters on two port networks Fourier analysis and semiconductor physics MATLAB m files available for download Whether you are a student or professional engineer or technician Electronics and Circuit Analysis Using MATLAB Second Edition will serve you well It offers not only an outstanding introduction to MATLAB but also forms a guide to using MATLAB for your specific purposes to explore the characteristics of semiconductor devices and to design and analyze electrical and electronic circuits and systems

Digital Signal Processing Using MATLAB & Wavelets Michael Weeks,2011 Although Digital Signal Processing DSP has long been considered an electrical engineering topic recent developments have also generated significant interest from the computer science community DSP applications in the consumer market such as bioinformatics the MP3 audio format and MPEG based cable satellite television have fueled a desire to understand this technology outside of hardware circles Designed for upper division engineering and computer science students as well as practicing engineers and scientists Digital Signal Processing Using MATLAB Wavelets Second Edition emphasizes the practical applications of signal processing Over 100 MATLAB examples and wavelet techniques provide the latest applications of DSP including image processing games filters transforms networking parallel processing and sound This Second Edition also provides the mathematical processes and techniques needed to ensure an understanding of DSP theory Designed to be incremental in difficulty the book will benefit readers who are unfamiliar with complex mathematical topics or those limited in programming experience Beginning with an introduction to MATLAB programming it moves through filters sinusoids sampling the Fourier transform the z transform and other key topics Two chapters are dedicated to the discussion of wavelets and their applications A CD ROM platform independent accompanies the book and contains source code projects for each chapter and the figures from the book

MATLAB Ali Saghafinia,2018-09-19 Conventionally the simulation of power engineering applications can be a challenge for both undergraduate and postgraduate students For the easy implementation of several kinds of power structure and control structures of power engineering applications simulators such as MATLAB Simulink and coding are necessary especially for students to develop

and test various circuits and controllers in all branches of the field of power engineering This book presents three different applications of MATLAB in the power system domain The book includes chapters that show how to simulate and work with MATLAB software for MATLAB professional applications of power systems Moreover this book presents techniques to simulate power matters easily using the related toolbox existing in MATLAB Simulink

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