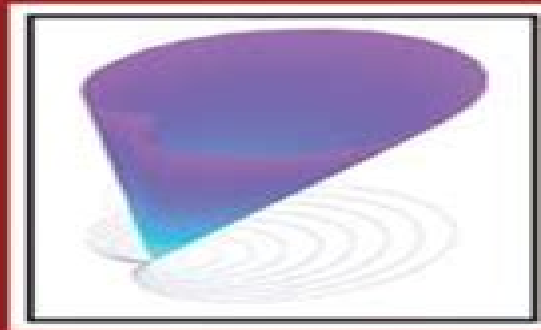


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Essential MATLAB for Engineers and Scientists Daniel T. Valentine, Brian H. Hahn, 2007-01-29 Essential MATLAB for Engineers and Scientists Third Edition is an essential guide to MATLAB as a problem solving tool It presents MATLAB both as a mathematical tool and a programming language giving a concise and easy to master introduction to its potential and power Stressing the importance of a structured approach to problem solving the text provides a step by step method for program design and algorithm development It includes numerous simple exercises for hands on learning a chapter on algorithm development and program design and a concise introduction to useful topics for solving problems in later engineering and science courses vectors as arrays arrays of characters GUIs advanced graphics and simulation and numerical methods The text is ideal for undergraduates in engineering and science taking a course on Matlab Numerous simple exercises give hands on learning A chapter on algorithm development and program design Common errors and pitfalls highlighted Concise introduction to useful topics for solving problems in later engineering and science courses vectors as arrays arrays of characters GUIs advanced graphics simulation and numerical methods A new chapter on dynamical systems shows how a structured approach is used to solve more complex problems Text and graphics in four colour *MATLAB: Easy Way of Learning* S. SWAPNA KUMAR, LENINA, S V B, 2016-01-30 MATLAB Easy Way of Learning covers exactly what students need to know in an introductory course This comprehensive book helps reader in understanding all the aspects of MATLAB basics and applications in an easy way The authors explain concepts by balanced treatment of theoretical and practical concepts with easy to understand programming codes and executions The book is suitable for the postgraduate and

undergraduate students of engineering and sciences streams *MATLAB Programming for Biomedical Engineers and Scientists* Andrew P. King, Paul Aljabar, 2022-05-24 MATLAB Programming for Biomedical Engineers and Scientists Second Edition provides an easy to learn introduction to the fundamentals of computer programming in MATLAB The book explains the principles of good programming practice while also demonstrating how to write efficient and robust code that analyzes and visualizes biomedical data Aimed at the biomedical engineering student biomedical scientist and medical researcher with little or no computer programming experience this is an excellent resource for learning the principles and practice of computer programming using MATLAB The book enables the reader to analyze problems and apply structured design methods to produce elegant efficient and well structured program designs implement a structured program design in MATLAB write code that makes good use of MATLAB programming features including control structures functions and advanced data types and much more Presents many real world biomedical problems and data showing the practical application of programming concepts Contains two whole chapters dedicated to the practicalities of designing and implementing more complex programs Provides an accompanying website with freely available data and source code for the practical code examples activities and exercises in the book Includes new chapters on machine learning engineering mathematics and expanded coverage of data types Fundamentals of Biofilm Research, Second Edition Zbigniew Lewandowski, Haluk Beyenal, 2013-12-16 The six years that have passed since the publication of the first edition have brought significant advances in both biofilm research and biofilm engineering which have matured to the extent that biofilm based technologies are now being designed and implemented As a result many chapters have been updated and expanded with the addition of sections reflecting changes in the status quo in biofilm research and engineering Emphasizing process analysis engineering systems biofilm applications and mathematical modeling Fundamentals of Biofilm Research Second Edition provides the tools to unify and advance biofilm research as a whole Retaining the goals of the first edition this second edition serves as A compendium of knowledge about biofilms and biofilm processes A set of instructions for designing and conducting biofilm experiments A set of instructions for making and using various tools useful in biofilm research A set of computational procedures useful in interpreting results of biofilm research A set of instructions for using the model of stratified biofilms for data interpretation analysis and biofilm activity prediction **Fundamentals of the Physical Theory of Diffraction** Pyotr Ya. Ufimtsev, 2014-05-19 The book is a complete comprehensive description of the modern Physical Theory of Diffraction PTD based upon the concept of elementary edge waves The theory is demonstrated with examples of the diffraction of acoustic and electromagnetic waves at perfectly reflecting objects Readers develop the skills to apply PTD to solve various scattering problems The derived analytic expressions clearly illustrate the physical structure of the scattered field They additionally describe all of the reflected and diffracted rays and beams as well as the fields in the vicinity of caustics and foci Shadow radiation a fundamental component of PTD is introduced and proven to contain half the total

scattered power The equivalence relationships between acoustic and electromagnetic diffracted waves are established and emphasized Throughout the book the author enables readers to master both the theory and its practical applications Plotted numeric results supplement the theory and facilitate the visualization of individual contributions of distinct parts of the scattering objects to the total diffracted field Detailed comments help readers understand and implement all the critical steps of the analytic and numeric calculations Problem sets in each chapter give readers an opportunity to analyse and investigate the diffraction phenomena

Radio Wave Propagation Fundamentals, Second Edition Artem Saakian, 2020-12-31 This completely updated second edition of an Artech House classic provides a thorough introduction to the basic principles of electromagnetic wave propagation of radio frequencies in real world conditions fully updated by including new achievements in theory and technology It serves as an invaluable daily reference for practitioners in the field and as a complete organized text on the subject This comprehensive resource covers a wide range of essential topics from the classification of radio waves electromagnetic wave theory and antennas for RF radio links to the impact of the earth surface on the propagation of ground waves atmospheric effects in radio wave propagation and radio wave reception The book explores the propagation of the ground radio waves namely the waves that propagate in vicinity of the earth's surface e.g. guided by that interface without involvement of any atmospheric effects Specifics of the high frequency HF radio propagation due to reflections from ionospheric layers is studied based on commonly used models of the ionospheric vertical profiles Scattering of the radio waves of UHF and higher frequency bands from the random variations of the tropospheric refraction index from tiny air turbulences are also considered by using the principles of statistical radio physics Analysis of propagation conditions on real propagation paths including analysis of the power budget of the VHF UHF link to assure its stability percentage of availability within observation time frame terrestrial broadcast mobile and satellite RF links are presented The engineering design of the cellular networks including LTE 4G 5G and upcoming higher generations is explored HF propagation predictions for extremely long range links design for commercial and military applications are explained Packed with examples and problems this book provides a theoretical background for astrophysical aeronomy and geophysical instrumentation design

Essentials of Digital Signal Processing B. P. Lathi, Roger A. Green, 2014-04-28 Offers a fresh approach to digital signal processing DSP combining heuristic reasoning and physical appreciation with mathematical methods

Fundamentals of Ultrasonic Nondestructive Evaluation Lester W. Schmerr Jr., 2016-04-30 This extensively revised and updated second edition of a widely read classic presents the use of ultrasound in nondestructive evaluation NDE inspections Retaining the first edition's use of wave propagation scattering theory and linear system theory this volume also adds significant new material including the introduction of MATLAB functions and scripts that evaluate key results involving beam propagation and scattering flaw sizing and the modeling of ultrasonic systems elements of Gaussian beam theory and a multi Gaussian ultrasonic beam model for bulk wave transducers a new chapter on the connection between ultrasonic

modeling and probability of detection POD and reliability models new and improved derivations of ultrasonic measurement models updated coverage of ultrasonic simulators that have been developed around the world Students engineers and researchers working in the ultrasonic NDE field will find a wealth of information on the modeling of ultrasonic inspections and the fundamental ultrasonic experiments that support those models in this new edition *Control System Fundamentals* William S. Levine,2019-01-15 Sifting through the variety of control systems applications can be a chore Diverse and numerous technologies inspire applications ranging from float valves to microprocessors Relevant to any system you might use the highly adaptable *Control System Fundamentals* fills your need for a comprehensive treatment of the basic principles of control system engineering This overview furnishes the underpinnings of modern control systems Beginning with a review of the required mathematics major subsections cover digital control and modeling An international panel of experts discusses the specification of control systems techniques for dealing with the most common and important control system nonlinearities and digital implementation of control systems with complete references This framework yields a primary resource that is also capable of directing you to more detailed articles and books This self contained reference explores the universal aspects of control that you need for any application Reliable up to date and versatile *Control System Fundamentals* answers your basic control systems questions and acts as an ideal starting point for approaching any control problem

Fundamentals of Analog and Digital Signal Processing Li Tan,Jean Jiang,2007-05-01 The book is suitable to be used as a one semester senior level course for the undergraduate engineering technology program including electronics computer and biomedical engineering technologies However the book could also be useful as a reference for undergraduate engineering students science students and practicing engineers Fundamentals of Dynamics and Analysis of Motion Marcelo R. M. Crespo da Silva,2016-04-21 Suitable as both a reference and a text for graduate students this book stresses the fundamentals of setting up and solving dynamics problems rather than the indiscriminate use of elaborate formulas Includes tutorials on relevant software 2015 edition The Finite Element Method: Its Basis and Fundamentals O. C. Zienkiewicz,R. L. Taylor,J.Z. Zhu,2005-05-26 The Sixth Edition of this influential best selling book delivers the most up to date and comprehensive text and reference yet on the basis of the finite element method FEM for all engineers and mathematicians Since the appearance of the first edition 38 years ago The Finite Element Method provides arguably the most authoritative introductory text to the method covering the latest developments and approaches in this dynamic subject and is amply supplemented by exercises worked solutions and computer algorithms The classic FEM text written by the subject s leading authors Enhancements include more worked examples and exercises With a new chapter on automatic mesh generation and added materials on shape function development and the use of higher order elements in solving elasticity and field problemsActive research has shaped The Finite Element Method into the pre eminent tool for the modelling of physical systems It maintains the comprehensive style of earlier editions while presenting the systematic development for the solution of problems modelled by

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calculus An ideal adjunct to standard texts on the functions of complex variables the book allows professors to quickly find and assign MATLAB programming problems that will strengthen students knowledge of the language and concepts of complex variable theory The book shows students how MATLAB can be a powerful learning aid in such staples of complex variable theory as conformal mapping infinite series contour integration and Laplace and Fourier transforms In addition to MATLAB programming problems the text includes many examples in each chapter along with MATLAB code Fractals the most recent interesting topic involving complex variables demands to be treated with a language such as MATLAB This book concludes with a Coda which is devoted entirely to this visually intriguing subject MATLAB is not without constraints limitations irritations and quirks and there are subtleties involved in performing the calculus of complex variable theory with this language Without knowledge of these subtleties engineers or scientists attempting to use MATLAB for solutions of practical problems in complex variable theory suffer the risk of making major mistakes This book serves as an early warning system about these pitfalls

Fundamentals of Scientific Computing Bertil Gustafsson, 2011-06-11 The book of nature is written in the language of mathematics Galileo Galilei How is it possible to predict weather patterns for tomorrow with access solely to today's weather data And how is it possible to predict the aerodynamic behavior of an aircraft that has yet to be built The answer is computer simulations based on mathematical models sets of equations that describe the underlying physical properties However these equations are usually much too complicated to solve either by the smartest mathematician or the largest supercomputer This problem is overcome by constructing an approximation a numerical model with a simpler structure can be translated into a program that tells the computer how to carry out the simulation This book conveys the fundamentals of mathematical models numerical methods and algorithms Opening with a tutorial on mathematical models and analysis it proceeds to introduce the most important classes of numerical methods with finite element finite difference and spectral methods as central tools The concluding section describes applications in physics and engineering including wave propagation heat conduction and fluid dynamics Also covered are the principles of computers and programming including MATLAB

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