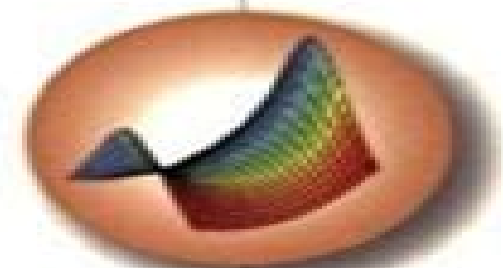
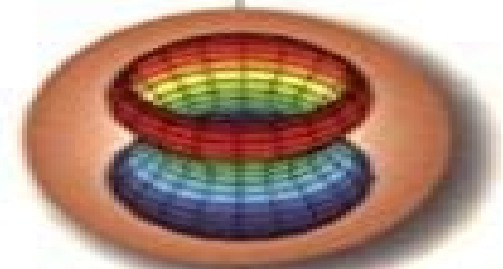
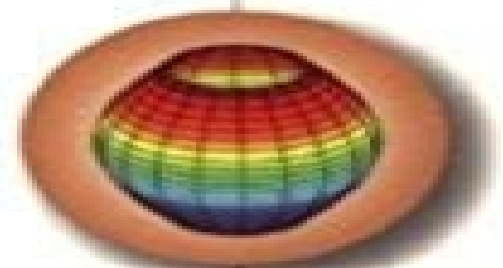


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Introduction to Simulink with Engineering Applications Steven T. Karris, 2011 Based on the latest MATLAB and Simulink 2011 versions, this edition contains five chapters on engineering applications and 20 appendixes describing all Simulink functional blocks followed by illustrative examples. Matlab Amos Gilat, 2010-11-19 *Probability with STEM Applications* Matthew A. Carlton, Jay L. Devore, 2020-12-22 *Probability with STEM Applications* Third Edition is an accessible and well-balanced introduction to post-calculus applied probability. Integrating foundational mathematical theory and the application of probability in the real world, this leading textbook engages students with unique problem scenarios and more than 1100 exercises of varying levels of difficulty. The text uses a hands-on, software-oriented approach to the subject of probability. MATLAB and R examples and exercises complemented by computer code that enables students to create their own simulations demonstrate the importance of software to solve problems that cannot be obtained analytically. Revised and updated throughout, the textbook covers basic properties of probability, random variables, and their probability distributions; a brief introduction to statistical inference; Markov chains, stochastic processes, and signal processing. This new edition is the perfect text for a one-semester course and contains enough additional material for an entire academic year. The blending of theory and application will appeal not only to mathematics and statistics majors but also to engineering students and quantitative business and social science majors. New to this Edition: Offered as a traditional textbook and in enhanced ePub format containing problems with show/hide solutions and interactive applets and illustrations. Revised and expanded chapters on conditional probability and independence, families of continuous distributions, and Markov chains. New problems and updated problem sets throughout. Features: Introduces basic theoretical knowledge in the first seven chapters, serving as a self-contained textbook of roughly 650 problems. Provides numerous up-to-date examples and problems in R and MATLAB. Discusses examples from recent journal articles, classic problems, and various practical applications. Includes a chapter specifically designed for electrical and computer engineers, suitable for a one-term class on random signals and noise. Contains appendices of statistical tables, background mathematics, and important probability distributions. **Introduction**

to Subsurface Imaging Bahaa Saleh,2011-03-17 Describing and evaluating the basic principles and methods of subsurface sensing and imaging Introduction to Subsurface Imaging is a clear and comprehensive treatment that links theory to a wide range of real world applications in medicine biology security and geophysical environmental exploration It integrates the different sensing techniques acoustic electric electromagnetic optical x ray or particle beams by unifying the underlying physical and mathematical similarities and computational and algorithmic methods Time domain spectral and multisensor methods are also covered whilst all the necessary mathematical statistical and linear systems tools are given in useful appendices to make the book self contained Featuring a logical blend of theory and applications a wealth of color illustrations homework problems and numerous case studies this is suitable for use as both a course text and as a professional reference

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such an exciting field to be involved in for the 21st century This book presents a unique engineering approach to the practice of computer vision and image analysis which starts by presenting a global model to help gain an understanding of the overall process followed by a breakdown and explanation of each individual topic Topics are presented as they become necessary for understanding the practical imaging model under study which provides the reader with the motivation to learn about and use the tools and methods being explored The book includes chapters on image systems and software image analysis edge line and shape detection image segmentation feature extraction and pattern classification Numerous examples including over 500 color images are used to illustrate the concepts discussed Readers can explore their own application development with any programming languages including C C MATLAB Python and R and software is provided for both the Windows C C and MATLAB environments The book can be used by the academic community in teaching and research with over 700 PowerPoint Slides and a complete Solutions Manual to the over 150 included problems It can also be used for self study by those involved with developing computer vision applications whether they are engineers scientists or artists The new edition has been extensively updated and includes numerous problems and programming exercises that will help the reader and student to develop their skills

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