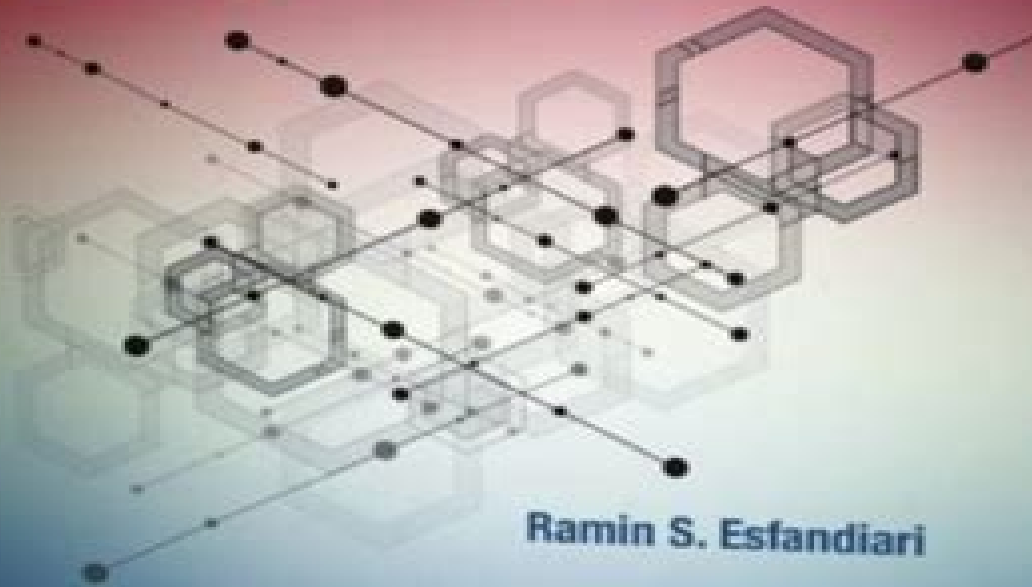


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SECOND EDITION

Numerical Methods for Engineers and Scientists Using MATLAB®



Ramin S. Esfandiari

 CRC Press
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Chemical and Biochemical Engineering with POLYMATH, Excel, and MATLAB Michael B. Cutlip, Mordechai Shacham, 2008 Problem Solving in Chemical and Biochemical Engineering with POLYMATH Excel and MATLAB Second Edition is a valuable resource and companion that integrates the use of numerical problem solving in the three most widely used software packages POLYMATH Microsoft Excel and MATLAB Recently developed POLYMATH capabilities allow the automatic creation of Excel spreadsheets and the generation of MATLAB code for problem solutions Students and professional engineers will appreciate the ease with which problems can be entered into POLYMATH and then solved independently in all three software packages while taking full advantage of the unique capabilities within each package The book includes more than 170 problems requiring numerical solutions This greatly expanded and revised second edition includes new chapters on getting started with and using Excel and MATLAB It also places special emphasis on biochemical engineering with a major chapter on the subject and with the integration of biochemical problems throughout the book

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J. Goodman, 2005 This user friendly resource will help you grasp the concepts of probability and stochastic processes so you can apply them in professional engineering practice The book presents concepts clearly as a sequence of building blocks that are identified either as an axiom definition or theorem This approach provides a better understanding of the material which can be used to solve practical problems Key Features The text follows a single model that begins with an experiment consisting of a procedure and observations The mathematics of discrete random variables appears separately from the mathematics of continuous random variables Stochastic processes are introduced in Chapter 6 immediately after the presentation of discrete and continuous random variables Subsequent material including central limit theorem approximations laws of large numbers and statistical inference then use examples that reinforce stochastic process concepts An abundance of exercises are provided that help students learn how to put the theory to use *Mathematics Catalog 2005*

Neil Thomson, 2004-10 *Subject Guide to Books in Print*, 2001 **The NeuroICU Book, Second Edition** Kiwon Lee, 2017-09-15 The acclaimed protocol based guide to neurocritical care essential for daily practice and the boards An immediate classic this groundbreaking text is based on the premise that neurointensivists must be trained to handle not only the brain but the entire body The NeuroICU Book Second Edition does not limit coverage to the brain and spine it spans all organ insufficiencies and failures along with neurologic illnesses Thoroughly updated to keep pace with all the advances in this emerging field the Second Edition of The NeuroICU Book combines the latest clinical perspectives in critical care medicine neurology and neurosurgery This practical evidence based text standardizes neurocritical care and takes you through the rationale for those standards Filled with detailed case studies and enhanced by a question and answer format the book not only builds competency in recognizing acute changes in neurological function but also addresses all organ insufficiencies and failures reflecting the real life challenges in the modern neuro ICU FEATURES Strong emphasis on clinical practicality Evidence based approach leverages the scientific and controlled research that supports the key treatment methods outlined in the book Practical tools include algorithms tables illustrations photographs detailed references and critical take home points Balanced coverage of neurologic and critical care and neurosurgery offers outstanding preparation for the neurocritical care board certification exam as well as an indispensable primer for daily clinical work Second Edition includes new chapters covering CNS infection paroxysmal sympathetic hyperactivity acute liver failure encephalopathy and delirium spine trauma pediatric neurosurgery and carotid endarterectomy and extracranial intracranial bypass *Digital and Analog Communication Systems* Leon W. Couch, 2007 Now in its seventh edition this classic communication text retains the philosophy and tradition of the preceding editions The seventh edition covers the latest treatment of digital communication systems Written as a textbook for junior or senior engineering students it is also appropriate for an introductory graduate course Jacket **Fundamentals of Radar Signal Processing, Third Edition** Mark A. Richards, 2022-04-01 A complete guide to the full spectrum of fundamental radar signal processing systems fully updated for

the latest advances This thoroughly revised resource offers comprehensive coverage of foundational digital signal processing methods for both pulsed and FMCW radar Developed from the author s extensive academic and professional experience Fundamentals of Radar Signal Processing Third Edition covers all of the digital signal processing techniques that form the backbone of modern radar systems revealing the common threads that unify them The basic tools of linear systems filtering sampling and Fourier analysis are used throughout to provide a unified tutorial approach You will get end of chapter problems that reinforce and apply salient points as well as an online suite of tutorial MATLAB R demos and supplemental technical notes Classroom instructors additionally receive a solutions manual and sample MATLAB tutorial demos Coverage includes An introduction to radar systems Signal models Data acquisition and organization Waveforms and pulse compression Doppler processing Threshold detection and CFAR Measurements and tracking Synthetic aperture imaging Adaptive array processing and STAP

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