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Computational Neurology and Psychiatry Péter Érdi, Basabhatta Sen Bhattacharya, Amy L. Cochran, 2017-01-25 This book presents the latest research in computational methods for modeling and simulating brain disorders In particular it shows how mathematical models can be used to study the relationship between a given disorder and the specific brain structure associated with that disorder It also describes the emerging field of computational psychiatry including the study of pathological behavior due to impaired functional connectivity pathophysiological activity and or aberrant decision making Further it discusses the data analysis techniques that will be required to analyze the increasing amount of data being generated about the brain Lastly the book offers some tips on the application of computational models in the field of quantitative systems pharmacology Mainly written for computational scientists eager to discover new application fields for their model this book also benefits neurologists and psychiatrists wanting to learn about new methods *Mathematical Modeling* Mark Meerschaert, 2013-01-28 The new edition of Mathematical Modeling the survey text of choice for mathematical modeling courses adds ample instructor support and online delivery for solutions manuals and software ancillaries From genetic engineering to hurricane prediction mathematical models guide much of the decision making in our society If the assumptions and methods underlying the modeling are flawed the outcome can be disastrously poor With mathematical modeling growing rapidly in so many scientific and technical disciplines Mathematical Modeling Fourth Edition provides a rigorous treatment of the subject The book explores a range of approaches including optimization models dynamic models and probability models Offers increased support for instructors including MATLAB material as well as other on line resources Features new sections on time series analysis and diffusion models Provides additional problems with international focus such as whale and dolphin populations plus updated optimization problems *Numerical Methods for Scientific Computing* Kyle Novak, 2022-03-13 A comprehensive guide to the theory intuition and application of numerical methods in linear algebra analysis and differential equations With extensive commentary and code for three essential scientific computing languages Julia Python and Matlab *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 **Numerical Methods for Chemical Engineers Using Excel, VBA, and MATLAB** Victor J. Law, 2013-03-05 While teaching the Numerical Methods for Engineers course over the last 15 years the author found a need for a new textbook one that was less elementary provided applications and problems better suited for chemical engineers and contained instruction in Visual Basic for Applications VBA This led to six years of developing teaching notes that have been enhanced to create the current textbook Numerical Methods for Chemical Engineers Using Excel VBA and MATLAB Focusing on Excel gives the advantage of it being generally

available since it is present on every computer PC and Mac that has Microsoft Office installed The VBA programming environment comes with Excel and greatly enhances the capabilities of Excel spreadsheets While there is no perfect programming system teaching this combination offers knowledge in a widely available program that is commonly used Excel as well as a popular academic software package MATLAB Chapters cover nonlinear equations Visual Basic linear algebra ordinary differential equations regression analysis partial differential equations and mathematical programming methods Each chapter contains examples that show in detail how a particular numerical method or programming methodology can be implemented in Excel and or VBA or MATLAB in chapter 10 Most of the examples and problems presented in the text are related to chemical and biomolecular engineering and cover a broad range of application areas including thermodynamics fluid flow heat transfer mass transfer reaction kinetics reactor design process design and process control The chapters feature Did You Know boxes used to remind readers of Excel features They also contain end of chapter exercises with solutions provided

Principles of Communications Rodger E. Ziemer, William H. Tranter, 2014-03-17 Ziemer and Tranter provide a thorough treatment of the principles of communications at the physical layer suitable for college seniors beginning graduate students and practicing engineers This is accomplished by providing overviews of the necessary background in signal system probability and random process theory required for the analog and digital communications topics covered in the book In addition to stressing fundamental concepts the seventh edition features sections on important areas such as spread spectrum cellular communications and orthogonal frequency division multiplexing While the book is aimed at a two semester course more than enough material is provided for structuring courses according to students need and instructor preference

Probability and Stochastic Processes Roy D. Yates, David J. Goodman, 2014-01-28 This text introduces engineering students to probability theory and stochastic processes Along with thorough mathematical development of the subject the book presents intuitive explanations of key points in order to give students the insights they need to apply math to practical engineering problems The first five chapters contain the core material that is essential to any introductory course In one semester undergraduate courses instructors can select material from the remaining chapters to meet their individual goals Graduate courses can cover all chapters in one semester

Optimal Coordination of Power Protective Devices with Illustrative Examples Ali R. Al-Roomi, 2021-12-14 Optimal Coordination of Power Protective Devices with Illustrative Examples Provides practical guidance on the coordination issue of power protective relays and fuses Protecting electrical power systems requires devices that isolate the components that are under fault while keeping the rest of the system stable Optimal Coordination of Power Protective Devices with Illustrative Examples provides a thorough introduction to the optimal coordination of power systems protection using fuses and protective relays Integrating fundamental theory and real world practice the text begins with an overview of power system protection and optimization followed by a systematic description of the essential steps in designing optimal coordinators using only directional

overcurrent relays Subsequent chapters present mathematical formulations for solving many standard test systems and cover a variety of popular hybrid optimization schemes and their mechanisms The author also discusses a selection of advanced topics and extended applications including adaptive optimal coordination optimal coordination with multiple time current curves and optimally coordinating multiple types of protective devices Optimal Coordination of Power Protective Devices Covers fuses and overcurrent directional overcurrent and distance relays Explains the relation between fault current and operating time of protective relays Discusses performance and design criteria such as sensitivity speed and simplicity Includes an up to date literature review and a detailed overview of the fundamentals of power system protection Features numerous illustrative examples practical case studies and programs coded in MATLAB programming language Optimal Coordination of Power Protective Devices with Illustrative Examples is the perfect textbook for instructors in electric power system protection courses and a must have reference for protection engineers in power electric companies and for researchers and industry professionals specializing in power system protection **Mathematical Modeling I -**

preliminary , Controlling Delayed Dynamics Dimitri Breda,2022-09-19 This book gathers contributions on analytical numerical and application aspects of time delay systems under the paradigm of control theory and discusses recent advances in these different contexts also highlighting the interdisciplinary connections The book will serve as a useful tool for graduate students and researchers in the fields of dynamical systems automatic control numerical methods and functional analysis

Numerical Analysis Richard L. Burden,J. Douglas Faires,2005 1 Mathematical preliminaries and error analysis 2 Solutions of equations in one variable 3 Interpolation and polynomial approximation 4 Numerical differentiation and integration 5 Initial value problems for ordinary differential equations 6 Direct methods for solving linear systems 7 Iterative techniques in matrix algebra 8 Approximation theory 9 Approximating eigenvalues 10 Numerical solutions of nonlinear systems of equations 11 Boundary value problems for ordinary differential equations 12 Numerical solutions to partial differential equations Local Subj *Software Engineering* Krzysztof Zieliński,Tomasz Szmuc,2005 The capability to design quality software and implement modern information systems is at the core of economic growth in the 21st century This book aims to review and analyze software engineering technologies focusing on the evolution of design and implementation platforms as well as on novel computer systems *Communicating Process Architectures* 2005 J.F. Broenink,H.W.

Roebbers,J.P.E. Sunter,2005-09-09 Modern computing systems work when all components are correct by design and can be combined to achieve scalability This publication offers refereed papers covering various aspects such as system design and implementation tools concurrent programming languages libraries and run time kernels and formal methods and applications

Signal and Noise in Geosciences Martin H. Trauth,2021-11-06 This textbook introduces methods of geoscientific data acquisition using MATLAB in combination with inexpensive data acquisition hardware such as sensors in smartphones sensors that come with the LEGO MINDSTORMS set webcams with stereo microphones and affordable spectral and thermal

cameras The text includes 35 exercises in data acquisition such as using a smartphone to acquire stereo images of rock specimens from which to calculate point clouds using visible and near infrared spectral cameras to classify the minerals in rocks using thermal cameras to differentiate between different types of surface such as between soil and vegetation localizing a sound source using travel time differences between pairs of microphones to localize a sound source quantifying the total harmonic distortion and signal to noise ratio of acoustic and elastic signals acquiring and streaming meteorological data using application programming interfaces wireless networks and internet of things platforms determining the spatial resolution of ultrasonic and optical sensors and detecting magnetic anomalies using a smartphone magnetometer mounted on a LEGO MINDSTORMS scanner The book s electronic supplementary material available online through Springer Link contains recipes that include all the MATLAB commands featured in the book the example data the LEGO construction plans photos and videos of the measurement procedures

Theory and Applications of Numerical Approximation Techniques Amelia Bucur,Adrian Nicolae Branga,2024-02-14 This scientific book was written for specialists on the theory and application of numerical approximation techniques primarily for mathematicians scientists and engineers The book outlines numerical methods and their applications for systems of linear and nonlinear equations interpolation numerical integration and solving problems with differential equations partial differential equations or fractional differential equations It explores techniques in C Maple and MATLAB develops mathematical methods through computation and develops numerical methods in the context of case studies for data analysis optimisation linear algebra and differential equations

Numerical Methods: Topics for Lectures and Laboratory Classes Amelia Bucur,2022-08-01 [Fuzzy Logic Tools. Reference manual v1.0](#) Antonio Javier Barragán Piña,José Manuel Andújar Márquez,2012 This manual documents the use of Fuzzy Logic Tools FLT a C framework for storage analysis and design of fully general multiple input multiple output MIMO Takagi Sugeno fuzzy control systems without constraints in the order of either the inputs or the output vectors This reference manual is intended as a reference work for those developers wishing to use the tools provided by the FLT Therefore the text is structured following the typical pattern of reference manuals Firstly a general description of the variables functions classes methods and attributes included in the software is presented Then each of these items is studied in depth Finally some examples of using the FLT are included These functions can be used for the analysis and design of TS type fuzzy control With the intention of making our work available to the entire scientific community FLT is licensed under GPLv3 so you can use it freely if it meets the requirements of such license see <http://www.gnu.org/licenses/gpl.html> With the same intention this document is licensed under a Creative Commons Attribution ShareAlike 3.0 License approved for Free Cultural Works initiative This work is in continuous evolution and improvement If you are interested can stay informed of new versions bugs and other information about the project at <http://uho.es/antonio.barragan/flt>

Fusing Decision Support Systems Into the Fabric of the Context A. Respício,F. Burstein,2012-06-13 The field of Information Systems has been shifting from an immersion view which relies on the

immersion of information technology IT as part of the business environment to a fusion view in which IT is fused within the business environment forming a unified fabric that integrates work and personal life as well as personal and public information In the context of this fusion view decision support systems should achieve a total alignment with the context and the personal preferences of users The advantage of such a view is an opportunity of seamless integration between enterprise environments and decision support system components Thus researchers and practitioners have to address the challenges of dealing with this shift in viewpoint and its consequences for decision making and decision support systems theories and applications This book presents the latest innovations and advances in decision support systems with a special focus on the fusion view These achievements will be of interest to all those involved and interested in decision making practice and research as well as more generally in the fusion view of modern information systems The book covers a wide range of topical themes including a fusion view of business intelligence and data warehousing applications of multi criteria decision analysis intelligent models and technologies for decision making knowledge management decision support approaches and models for emergency management and medical and other specific domains **Formal Methods in Musicology** Francis

Knights,Pablo Padilla,2025-04-28 In recent years established techniques from disciplines like mathematics and statistics have successfully been applied to music analysis helping us to understand style chronology and many other components of composition Using examples drawn from a variety of musical types and styles especially classical music this book explains how to use some of these techniques and how they can be applied to various musical genres This is supported by a series of specialist case studies provided by expert researchers together with suggestions as to other types of questions that can be asked and answered using these methods [Handbook of Item Response Theory](#) Wim J. van der Linden,2016-10-14 Drawing on the work of internationally acclaimed experts in the field Handbook of Item Response Theory Volume One Models presents all major item response models This first volume in a three volume set covers many model developments that have occurred in item response theory IRT during the last 20 years It describes models for different response formats or response processes the need of deeper parameterization due to a multilevel or hierarchical structure of the response data and other extensions and insights In Volume One all chapters have a common format with each chapter focusing on one family of models or modeling approach An introductory section in every chapter includes some history of the model and a motivation of its relevance Subsequent sections present the model more formally treat the estimation of its parameters show how to evaluate its fit to empirical data illustrate the use of the model through an empirical example and discuss further applications and remaining research issues

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