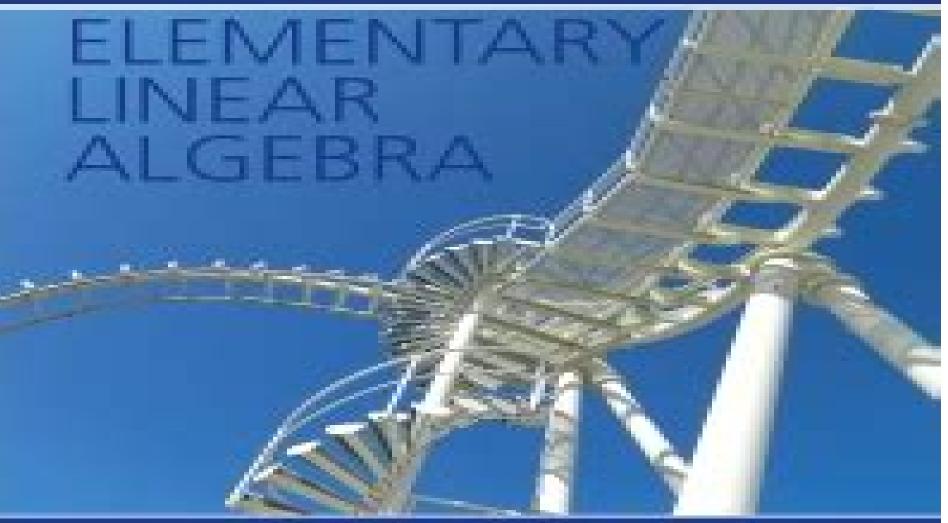
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includes a wide range of approaches such as graphical flowcharting tools cycle time and capacity analyses queuing models discrete event simulation simulation optimization and data mining for process analytics While most textbooks on business process management either focus on the intricacies of computer simulation or managerial aspects of business processes this textbook does both It presents the tools to design business processes and management techniques on operating them efficiently The book focuses on the use of discrete event simulation as the main tool for analyzing modeling and designing effective business processes The integration of graphic user friendly simulation software enables a systematic approach to create optimal designs Explorations of Mathematical Models in Biology with MATLAB Mazen Shahin, 2013-12-24 Explore and analyze the solutions of mathematical models from diverse disciplines As biology increasingly depends on data algorithms and models it has become necessary to use a computing language such as the user friendly MATLAB to focus more on building and analyzing models as opposed to configuring tedious calculations Explorations of Mathematical Models in Biology with MATLAB provides an introduction to model creation using MATLAB followed by the translation analysis interpretation and observation of the models With an integrated and interdisciplinary approach that embeds mathematical modeling into biological applications the book illustrates numerous applications of mathematical techniques within biology ecology and environmental sciences Featuring a quantitative computational and mathematical approach the book includes Examples of real world applications such as population dynamics genetics drug administration interacting species and the spread of contagious diseases to showcase the relevancy and wide applicability of abstract mathematical techniques Discussion of various mathematical concepts such as Markov chains matrix algebra eigenvalues eigenvectors first order linear difference equations and nonlinear first order difference equations Coverage of difference equations to model a wide range of real life discrete time situations in diverse areas as well as discussions on matrices to model linear problems Solutions to selected exercises and additional MATLAB codes Explorations of Mathematical Models in Biology with MATLAB is an ideal textbook for upper undergraduate courses in mathematical models in biology theoretical ecology bioeconomics forensic science applied mathematics and environmental science The book is also an excellent reference for biologists ecologists mathematicians biomathematicians and environmental and resource economists Combinatorial and *Algorithmic Mathematics* Baha Alzalg, 2024-08-01 This book provides an insightful and modern treatment of combinatorial and algorithmic mathematics with an elegant transition from mathematical foundations to optimization It is designed for mathematics computer science and engineering students The book is crowned with modern optimization methodologies Without the optimization part the book can be used as a textbook in a one or two term undergraduate course in combinatorial and algorithmic mathematics The optimization part can be used in a one term high level undergraduate course or a low to medium level graduate course The book spans xv 527 pages across 12 chapters featuring 391 LaTeX pictures 108 tables and 218 illustrative examples There are also 159 nontrivial exercises included at the end of the chapters with complete solutions

included at the end of the book Complexity progressively grows building upon previously introduced concepts The book includes traditional topics as well as cutting edge topics in modern optimization Elementary Linear Algebra Graph Theory and Its Applications Jonathan L. Gross, Jay Yellen, Mark Anderson, 2018-11-05 Graph Anton, 2013-06-24 Theory and Its Applications Third Edition is the latest edition of the international bestselling textbook for undergraduate courses in graph theory yet it is expansive enough to be used for graduate courses as well The textbook takes a comprehensive accessible approach to graph theory integrating careful exposition of classical developments with emerging methods models and practical needs The authors unparalleled treatment is an ideal text for a two semester course and a variety of one semester classes from an introductory one semester course to courses slanted toward classical graph theory operations research data structures and algorithms or algebra and topology Features of the Third Edition Expanded coverage on several topics e g applications of graph coloring and tree decompositions Provides better coverage of algorithms and algebraic and topological graph theory than any other text Incorporates several levels of carefully designed exercises that promote student retention and develop and sharpen problem solving skills Includes supplementary exercises to develop problem solving skills solutions and hints and a detailed appendix which reviews the textbook s topics About the Authors Jonathan L Gross is a professor of computer science at Columbia University His research interests include topology and graph theory Jay Yellen is a professor of mathematics at Rollins College His current areas of research include graph theory combinatorics and algorithms Mark Anderson is also a mathematics professor at Rollins College His research interest in **Probability, Random Variables, and Random Processes** graph theory centers on the topological or algebraic side John J. Shynk, 2012-10-15 Probability Random Variables and Random Processes is a comprehensive textbook on probability theory for engineers that provides a more rigorous mathematical framework than is usually encountered in undergraduate courses It is intended for first year graduate students who have some familiarity with probability and random variables though not necessarily of random processes and systems that operate on random signals It is also appropriate for advanced undergraduate students who have a strong mathematical background The book has the following features Several appendices include related material on integration important inequalities and identities frequency domain transforms and linear algebra These topics have been included so that the book is relatively self contained One appendix contains an extensive summary of 33 random variables and their properties such as moments characteristic functions and entropy Unlike most books on probability numerous figures have been included to clarify and expand upon important points Over 600 illustrations and MATLAB plots have been designed to reinforce the material and illustrate the various characterizations and properties of random quantities Sufficient statistics are covered in detail as is their connection to parameter estimation techniques These include classical Bayesian estimation and several optimality criteria mean square error mean absolute error maximum likelihood method of moments and least squares The last four chapters provide an introduction to several

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