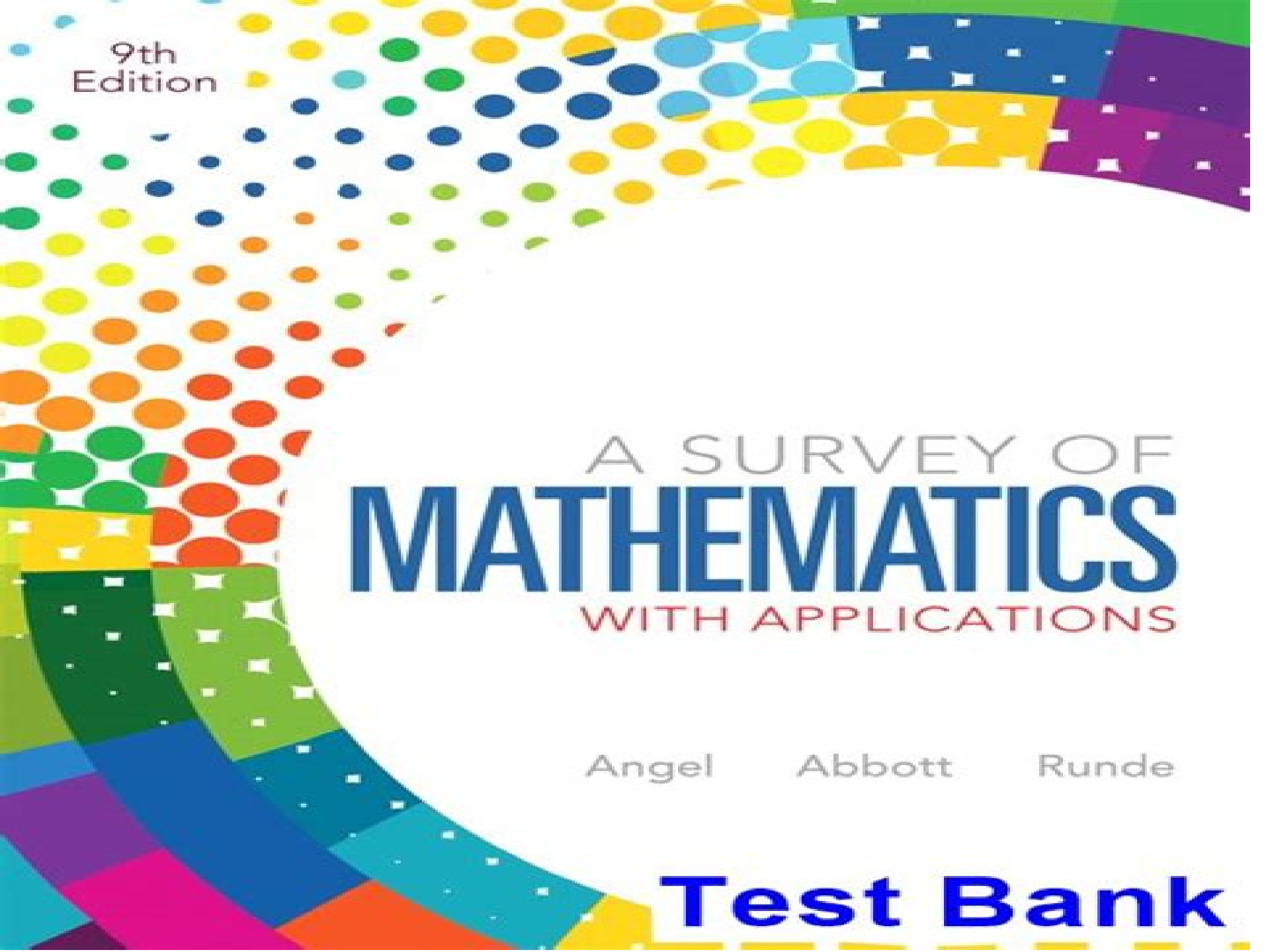




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rigorous math and computer science foundations Combinatorial and Algorithmic Mathematics From Foundation to Optimization provides a from scratch understanding to the field of optimization discussing 70 algorithms with roughly 220 illustrative examples 160 nontrivial end of chapter exercises with complete solutions to ensure readers can apply appropriate theories principles and concepts when required and Matlab codes that solve some specific problems This book helps readers to develop mathematical maturity including skills such as handling increasingly abstract ideas recognizing mathematical patterns and generalizing from specific examples to broad concepts Starting from first principles of mathematical logic set theoretic structures and analytic and algebraic structures this book covers both combinatorics and algorithms in separate sections then brings the material together in a final section on optimization This book focuses on topics essential for anyone wanting to develop and apply their understanding of optimization to areas such as data structures algorithms artificial intelligence machine learning data science computer systems networks and computer security Combinatorial and Algorithmic Mathematics includes discussion on Propositional logic and predicate logic set theoretic structures such as sets relations and functions and basic analytic and algebraic structures such as sequences series subspaces convex structures and polyhedra Recurrence solving techniques counting methods permutations combinations arrangements of objects and sets and graph basics and properties Asymptotic notations techniques for analyzing algorithms and computational complexity of various algorithms Linear optimization and its geometry and duality simplex and non simplex algorithms for linear optimization second order cone programming and semidefinite programming Combinatorial and Algorithmic Mathematics is an ideal textbook resource on the subject for students studying discrete structures combinatorics algorithms and optimization It also caters to scientists across diverse disciplines that incorporate algorithms and academics and researchers who wish to better understand some modern optimization methodologies

Basic Mathematics for Economics, Business and Finance EK Ummer, 2012-03-15 This book can help overcome the widely observed math phobia and math aversion among undergraduate students in these subjects The book can also help them understand why they have to learn different mathematical techniques how they can be applied and how they will equip the students in their further studies The book provides a thorough but lucid exposition of most of the mathematical techniques applied in the fields of economics business and finance The book deals with topics right from high school mathematics to relatively advanced areas of integral calculus covering in the middle the topics of linear algebra differential calculus classical optimization linear and nonlinear programming and game theory Though the book directly caters to the needs of undergraduate students in economics business and finance graduate students in these subjects will also definitely find the book an invaluable tool as a supplementary reading The website of the book www.emeacollege.ac.in/bmebf provides supplementary materials and further readings on chapters on difference equation differential equations elements of Mathematica and graphics in Mathematica It also provides materials on the applications of Mathematica as well as teacher and student manuals

Mathematical Foundations of Image Processing and Analysis,

Volume 2 Jean-Charles Pinoli, 2014-07-22 Mathematical Imaging is currently a rapidly growing field in applied mathematics with an increasing need for theoretical mathematics. This book, the second of two volumes, emphasizes the role of mathematics as a rigorous basis for imaging sciences. It provides a comprehensive and convenient overview of the key mathematical concepts, notions, tools, and frameworks involved in the various fields of gray tone and binary image processing and analysis by proposing a large but coherent set of symbols and notations, a complete list of subjects, and a detailed bibliography. It establishes a bridge between the pure and applied mathematical disciplines and the processing and analysis of gray tone and binary images. It is accessible to readers who have neither extensive mathematical training nor peer knowledge in Image Processing and Analysis. It is a self-contained book focusing on the mathematical notions, concepts, operations, structures, and frameworks that are beyond or involved in Image Processing and Analysis. The notations are simplified as far as possible in order to be more explicative and consistent throughout the book, and the mathematical aspects are systematically discussed in the image processing and analysis context through practical examples or concrete illustrations. Conversely, the discussed applicative issues allow the role of mathematics to be highlighted. Written for a broad audience: students, mathematicians, image processing and analysis specialists, as well as other scientists and practitioners, the author hopes that readers will find their own way of using the book, thus providing a mathematical companion that can help mathematicians become more familiar with image processing and analysis and likewise image processing and image analysis. Scientists, researchers, and engineers gain a deeper understanding of mathematical notions and concepts. *Probability with Applications in Engineering, Science, and Technology* Matthew A. Carlton, Jay L. Devore, 2017-03-30 This updated and revised first course textbook in applied probability provides a contemporary and lively post calculus introduction to the subject of probability. The exposition reflects a desirable balance between fundamental theory and many applications involving a broad range of real problem scenarios. It is intended to appeal to a wide audience including mathematics and statistics majors, prospective engineers and scientists, and those business and social science majors interested in the quantitative aspects of their disciplines. The textbook contains enough material for a year long course, though many instructors will use it for a single term, one semester, or one quarter. As such, three course syllabi with expanded course outlines are now available for download on the book's page on the Springer website. A one term course would cover material in the core chapters 1-4 supplemented by selections from one or more of the remaining chapters on statistical inference Ch 5, Markov chains Ch 6, stochastic processes Ch 7, and signal processing Ch 8, available exclusively online and specifically designed for electrical and computer engineers, making the book suitable for a one term class on random signals and noise. For a year long course, core chapters 1-4 are accessible to those who have taken a year of univariate differential and integral calculus, matrix algebra, multivariate calculus, and engineering mathematics are needed for the latter more advanced chapters. At the heart of the textbook's pedagogy are 1,100 applied exercises ranging from straightforward to reasonably challenging, roughly 700 exercises in the

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