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This book gives an elementary treatment of the basic material about graph spectra, both for ordinary, and Laplace and Seidel spectra. The text progresses systematically, by covering standard topics before presenting some new material on trees, strongly regular graphs, two-graphs, association schemes, p-ranks of configurations and similar topics. Exercises at the end of each chapter provide practice and vary from easy yet interesting applications of the treated theory, to little excursions into related topics. Tables, references at the end of the book, an author and subject index enrich the text. Spectra of Graphs is written for researchers, teachers and graduate students interested in graph spectra. The reader is assumed to be familiar with basic linear algebra and eigenvalues, although some more advanced topics in linear algebra, like the Perron-Frobenius theorem and eigenvalue interlacing are included.

This graduate textbook illustrates mechanisms and models linking the realms of molecular interactions and biological processes or functions. It addresses the need of mathematical modelers, on the one hand, to learn how to formulate models of cellular processes that are based firmly on details of molecular biology, and of biologists, on the other hand, to understand how quantitative modeling can help sort through the complexities of molecular regulatory networks.

Features the techniques, methods, and applications of calculus using real-world examples from business and economics as well as the life and social sciences An introduction to differential and integral calculus, Fundamentals of Calculus presents key topics suited for a variety of readers in fields ranging from entrepreneurship and economics to environmental and social sciences. Practical examples from a variety of subject areas are featured throughout each chapter and step-by-step explanations for the solutions are presented. Specific techniques are also applied to highlight important information in each section, including symbols interspersed throughout to further reader comprehension. In addition, the book illustrates the elements of finite calculus with the varied formulas for power, quotient, and product rules that correlate markedly with traditional calculus. Featuring calculus as the "mathematics of change," each chapter concludes with a historical notes section. Fundamentals of Calculus chapter coverage includes: Linear Equations and Functions The Derivative Using the Derivative Exponents and Logarithms Differentiation Techniques Integral Calculus Integrations Techniques Functions of Several Variables Series and Summations Applications to Probability Supplemented with online instructional support materials, Fundamentals of Calculus is an ideal textbook for undergraduate students majoring in business, economics, biology, chemistry, and environmental science.

Textbook of Military Medicine, Pt. 1, Warfare, Weaponry, and the Casualty. Specialty editors: Franklin D. Jones, et al. Addresses the multiple mental health service provided by the military during peacetime.>

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Papers from The American Ceramic Society's 31st International Conference on Advanced Ceramics and Composites, held in Daytona Beach, Florida, January 21-26, 2007. Topics include synthesis, fictionalization, processing, and characterization of nanomaterials; structure-property correlations at nanometer length scales; bio- and magnetic nanomaterials; fundamentals in nanoscale systems and processes; nanostructured materials for chemical mechanical planarization, display, health and cosmetic applications; nanotubes and nanowires, nanolithography, and industrial development of nanomaterials.

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