

Richard A. Silverman

Essential Calculus With Applications Richard A Silverman

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Essential Calculus with Applications Richard A. Silverman, 2013-04-22 Calculus is an extremely powerful tool for solving a host of practical problems in fields as diverse as physics biology and economics to mention just a few In this rigorous but accessible text a noted mathematician introduces undergraduate level students to the problem solving techniques that make a working knowledge of calculus indispensable for any mathematician The author first applies the necessary mathematical background including sets inequalities absolute value mathematical induction and other precalculus material Chapter Two begins the actual study of differential calculus with a discussion of the key concept of function and a thorough treatment of derivatives and limits In Chapter Three differentiation is used as a tool among the topics covered here are velocity continuous and differentiable functions the indefinite integral local extrema and concrete optimization problems Chapter Four treats integral calculus employing the standard definition of the Riemann integral and deals with the mean value theorem for integrals the main techniques of integration and improper integrals Chapter Five offers a brief introduction to differential equations and their applications including problems of growth decay and motion The final chapter is devoted to the differential calculus of functions of several variables Numerous problems and answers and a newly added section of Supplementary Hints and Answers enable the student to test his grasp of the material before going on Concise and well written this text is ideal as a primary text or as a refresher for anyone wishing to review the fundamentals of this crucial discipline

Symmetries and Laplacians David Gurarie, 2007-12-21 Designed as an introduction to harmonic analysis and group representations this book examines concepts ideas results and techniques related to symmetry groups and Laplacians Its exposition is based largely on examples and applications of general theory covering a wide range of topics rather than delving deeply into any particular area Author David Gurarie a Professor of Mathematics at Case Western Reserve University focuses on discrete or continuous geometrical objects and structures such as regular graphs lattices and symmetric Riemannian manifolds Starting with the basics of representation theory Professor Gurarie discusses commutative harmonic analysis representations of compact and finite groups Lie groups and the Heisenberg group and semidirect products Among numerous applications included are integrable hamiltonian systems geodesic flows on symmetric spaces and the spectral theory of the Hydrogen atom Schrodinger operator with Coulomb potential explicated by its Runge Lenz symmetry Three helpful appendixes include supplemental information and the text concludes with references a list of frequently used notations and an index

Shape Theory J. M. Cordier, T. Porter, 2013-12-01 This in depth treatment uses shape theory as a case study to illustrate situations common to many areas of mathematics including the use of archetypal models as a basis for systems of approximations It offers students a unified and consolidated presentation of extensive research from category theory shape theory and the study of topological algebras A short introduction to geometric shape explains specifics of the construction of the shape category and relates it to an abstract definition of shape theory Upon returning to the geometric

base the text considers simplicial complexes and numerable covers in addition to Morita's form of shape theory. Subsequent chapters explore Brouwer's theory of distributors, the theory of exact squares, Kan extensions, the notion of a stable object and stability in an Abelian context. The text concludes with a brief description of derived functors, the limit functor theory, the concept that leads to movability and strong movability of systems, and illustrations of the equivalence of strong movability and stability in many contexts.

The Calculus Primer William L. Schaaf, 2014-03-05 Comprehensive but concise, this introduction to differential and integral calculus covers all the topics usually included in a first course. The straightforward development places less emphasis on mathematical rigor, and the informal manner of presentation sets students at ease. Many carefully worked out examples illuminate the text, in addition to numerous diagrams, problems, and answers. Bearing the needs of beginners constantly in mind, the treatment covers all the basic concepts of calculus: functions, derivatives, differentiation of algebraic and transcendental functions, partial differentiation, indeterminate forms, general and special methods of integration, the definite integral, partial integration, and other fundamentals. Ample exercises permit students to test their grasp of subjects before moving forward, making this volume appropriate not only for classroom use but also for review and home study.

Foundations of Galois Theory M. M. Postnikov, 2004-02-02 Written by a prominent mathematician, this text offers advanced undergraduate and graduate students a virtually self-contained treatment of the basics of Galois theory. The source of modern abstract algebra and one of abstract algebra's most concrete applications, Galois theory serves as an excellent introduction to group theory and provides a strong, historically relevant motivation for the introduction of the basics of abstract algebra. This two-part treatment begins with the elements of Galois theory, focusing on related concepts from field theory, including the structure of important types of extensions and the field of algebraic numbers. A consideration of relevant facts from group theory leads to a survey of Galois theory, with discussions of normal extensions, the order and correspondence of the Galois group and Galois groups of a normal subfield and of two fields. The second part explores the solution of equations by radicals, returning to the general theory of groups for relevant facts, examining equations solvable by radicals, and their construction, and concluding with the unsolvability by radicals of the general equation of degree $n \geq 5$.

Distributions Jean-Paul Marchand, 2012-03-10 In a simple but mathematically coherent manner, this text examines the basis of the distribution theories devised by Schwartz and by Mikusinski. Rigorous and concise, it surveys the functional theory of distributions as well as the algebraic theory. Easy generalizations offer applications to a wide variety of problems. 1962 edition.

Combinatorics of Finite Sets Ian Anderson, 2002-01-01 Among other subjects explored are the Clements-Lindström extension of the Kruskal-Katona theorem to multisets and the Greene-Kleitman result concerning k -saturated chain partitions of general partially ordered sets. Includes exercises and solutions.

From Geometry to Topology H. Graham Flegg, 2012-03-08 This excellent introduction to topology eases first-year math students and general readers into the subject by surveying its concepts in a descriptive and intuitive way, attempting to build a bridge from the familiar concepts of

geometry to the formalized study of topology The first three chapters focus on congruence classes defined by transformations in real Euclidean space As the number of permitted transformations increases these classes become larger and their common topological properties become intuitively clear Chapters 4-12 give a largely intuitive presentation of selected topics In the remaining five chapters the author moves to a more conventional presentation of continuity sets functions metric spaces and topological spaces Exercises and Problems 101 black and white illustrations 1974 edition Set Theory and the Continuum Hypothesis Paul J. Cohen, 2008-12-09 This exploration of a notorious mathematical problem is the work of the man who discovered the solution Written by an award winning professor at Stanford University it employs intuitive explanations as well as detailed mathematical proofs in a self contained treatment This unique text and reference is suitable for students and professionals 1966 edition Copyright renewed 1994 **Mathematical Conversations** E. B. Dynkin, V. A. Uspenskii, 2013-10-30 Comprises Multicolor Problems dealing with map coloring problems Problems in the Theory of Numbers an elementary introduction to algebraic number theory Random Walks addressing basic problems in probability theory 1963 edition Projective Geometry T. Ewan Faulkner, 2013-02-20 Highlighted by numerous examples this book explores methods of the projective geometry of the plane Examines the conic the general equation of the 2nd degree and the relationship between Euclidean and projective geometry 1960 edition Analytical Geometry of Three Dimensions William H. McCrea, 2012-01-27 Geared toward advanced undergraduates and graduate students this text covers the coordinate system planes and lines spheres homogeneous coordinates general equations quadric in Cartesian coordinates and intersection of quadrics 1947 edition **Mathematics: The Man-Made Universe** Sherman K. Stein, 2013-03-21 Highly readable volume covers number theory topology set theory geometry algebra and analysis plus the primes fundamental theory of arithmetic probability and more Solutions manual available upon request 1994 edition **First-Order Partial Differential Equations, Vol. 2** Hyun-Ku Rhee, Rutherford Aris, Neal R. Amundson, 2013-05-17 Second volume of a highly regarded two volume set fully usable on its own examines physical systems that can usefully be modeled by equations of the first order Examples are drawn from a wide range of scientific and engineering disciplines The book begins with a consideration of pairs of quasilinear hyperbolic equations of the first order and goes on to explore multicomponent chromatography complications of counter current moving bed adsorbers the adiabatic adsorption column and chemical reaction in countercurrent reactors Exercises appear at the end of most sections Accessible to anyone with a thorough grounding in undergraduate mathematics ideally including volume 1 of this set 1989 edition 198 black and white illustrations Author and subject indices Approximate Calculation of Integrals V. I. Krylov, 2012-01-27 An introduction to the principal ideas and results of the contemporary theory of approximate integration this volume approaches its subject from the viewpoint of functional analysis The 3 part treatment begins with concepts and theorems encountered in the theory of quadrature and then explores the problem of calculation of definite integrals and methods for the calculation of indefinite

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