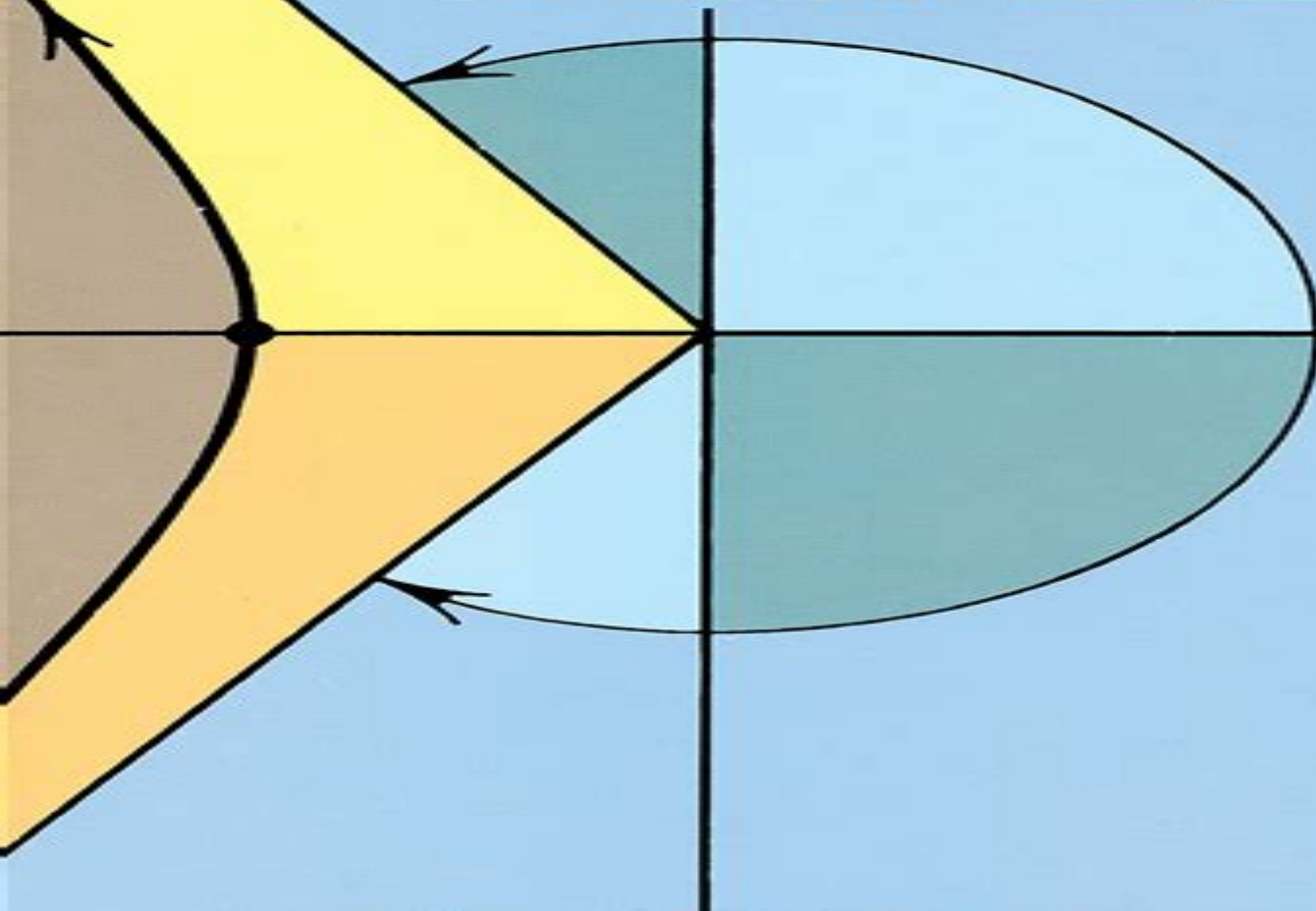


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The Theory of Algebraic Numbers Harry Pollard,Harold G. Diamond,2012-07-12 Excellent intro to basics of algebraic number theory Gaussian primes polynomials over a field algebraic number fields algebraic integers and integral bases uses of arithmetic in algebraic number fields more 1975 edition **Combinatorial Optimization** Eugene Lawler,2012-10-16

Perceptive text examines shortest paths network flows bipartite and nonbipartite matching matroids and the greedy algorithm matroid intersections and the matroid parity problems Suitable for courses in combinatorial computing and concrete computational complexity **Capsule Calculus** Ira Ritow,2013-02-21 This brief introductory text presents the basic principles of calculus from the engineering viewpoint Excellent either as a refresher or as an introductory course it focuses on developing familiarity with the basic principles rather than presenting detailed proofs Topics include differential calculus in terms of differentiation and elementary differential equations integral calculus in simple and multiple integration forms time calculus equations of motion and their solution complex variables complex algebra complex functions complex and operational calculus and simple and inverse transformations Advanced subjects comprise integrations and differentiation techniques in addition to a more sophisticated variety of differential equations than those previously discussed It is assumed that the reader possesses an acquaintance with algebra and trigonometry as well as some familiarity with graphs Additional background material is presented as needed **An Introduction to Mathematical Taxonomy** G. Dunn,B. S.

Everitt,2012-04-30 Students of mathematical biology discover modern methods of taxonomy with this text which introduces taxonomic characters the measurement of similarity and the analysis of principal components Other topics include multidimensional scaling cluster analysis identification and assignment techniques more A familiarity with matrix algebra and elementary statistics are the sole prerequisites *Space, Time, Matter* Hermann Weyl,1952-01-01 The standard treatise on the general theory of relativity Nature Whatever the future may bring Professor Weyl's book will remain a classic of physics British Journal for Philosophy and Science Reflecting the revolution in scientific and philosophic thought which accompanied the Einstein relativity theories Dr Weyl has probed deeply into the notions of space time and matter A rigorous examination of the state of our knowledge of the world following these developments is undertaken with this guiding

principle that although further scientific thought may take us far beyond our present conception of the world we may never again return to the previous narrow and restricted scheme Although a degree of mathematical sophistication is presupposed Dr Weyl develops all the tensor calculus necessary to his exposition He then proceeds to an analysis of the concept of Euclidean space and the spatial conceptions of Riemann From this the nature of the amalgamation of space and time is derived This leads to an exposition and examination of Einstein's general theory of relativity and the concomitant theory of gravitation A detailed investigation follows devoted to gravitational waves a rigorous solution of the problem of one body laws of conservation and the energy of gravitation Dr Weyl's introduction of the concept of tensor density as a magnitude of quantity contrasted with tensors which are considered to be magnitudes of intensity is a major step toward a clearer understanding of the relationships among space time and matter

Science and Hypothesis Henri Poincaré, 2012-08-21
 Nontechnical essays on hypothesis in physical theory concept of number magnitude force intuition vs logic more Chapters include On the Nature of Mathematical Reasoning Mathematical Magnitude and Experiment and The Calculus of Probabilities

Introduction to Partial Differential Equations and Hilbert Space Methods Karl E. Gustafson, 1999-01-01 This volume offers an excellent undergraduate level introduction to the main topics methods and applications of partial differential equations Chapter 1 presents a full introduction to partial differential equations and Fourier series as related to applied mathematics Chapter 2 begins with a more comprehensive look at the principal method for solving partial differential equations the separation of variables and then more fully develops that approach in the contexts of Hilbert space and numerical methods Chapter 3 includes an expanded treatment of first order systems a short introduction to computational methods and aspects of topical research on the partial differential equations of fluid dynamics With over 600 problems and exercises along with explanations examples and a comprehensive section of answers hints and solutions this superb easy to use text is ideal for a one semester or full year course It will also provide the mathematically inclined layperson with a stimulating review of the subject's essentials

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