

Analytic Inequalities



Analytic Inequalities Nicholas D Kazarinoff

William J. Terrell



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Analytic Inequalities Nicholas D. Kazarinoff, 2014-08-19 Mathematical analysis is largely a systematic study and exploration of inequalities but for students the study of inequalities often remains a foreign country difficult of access This book is a passport to that country offering a background on inequalities that will prepare undergraduates and even high school students to cope with the concepts of continuity derivative and integral Beginning with explanations of the algebra of inequalities and conditional inequalities the text introduces a pair of ancient theorems and their applications Explorations of inequalities and calculus cover the number e examples from the calculus and approximations by polynomials The final sections present modern theorems including Bernstein's proof of the Weierstrass approximation theorem and the Cauchy Bunyakovskii Hölder and Minkowski inequalities Numerous figures problems and examples appear throughout the book offering students an excellent foundation for further studies of calculus

Invitation to Classical Analysis Peter Duren, 2012 This book gives a rigorous treatment of selected topics in classical analysis with many applications and examples The exposition is at the undergraduate level building on basic principles of advanced calculus without appeal to more sophisticated techniques of complex analysis and Lebesgue integration Among the topics covered are Fourier series and integrals approximation theory Stirling's formula the gamma function Bernoulli numbers and polynomials the Riemann zeta function Tauberian theorems elliptic integrals ramifications of the Cantor set and a theoretical discussion of differential equations including power series solutions at regular singular points Bessel functions hypergeometric functions and Sturm comparison theory Preliminary chapters offer rapid reviews of basic principles and further background material such as infinite products and commonly applied inequalities This book is designed for individual study but can also serve as a text for second semester courses in advanced calculus Each chapter concludes with an abundance of exercises Historical notes discuss the evolution of mathematical ideas and their relevance to physical applications Special features are capsule scientific biographies of the major players and a gallery of portraits Although this book is designed for undergraduate students others may find it an accessible source of information on classical topics that underlie modern developments in pure and applied mathematics

A Passage to Modern Analysis William J. Terrell, 2019-10-21 A Passage to Modern Analysis is an extremely well written and reader friendly invitation to real analysis An introductory text for students of mathematics and its applications at the advanced undergraduate and beginning graduate level it strikes an especially good balance between depth of coverage and accessible exposition The examples problems and exposition open up a student's intuition but still provide coverage of deep areas of real analysis A yearlong course from this text provides a solid foundation for further study or application of real analysis at the graduate level A Passage to Modern Analysis is grounded solidly in the analysis of $\mathbb{R}$ and $\mathbb{R}^n$ but at appropriate points it introduces and discusses the more general settings of inner product spaces normed spaces and metric spaces The last five chapters offer a bridge to fundamental topics in advanced areas such as ordinary differential

equations Fourier series and partial differential equations Lebesgue measure and the Lebesgue integral and Hilbert space Thus the book introduces interesting and useful developments beyond Euclidean space where the concepts of analysis play important roles and it prepares readers for further study of those developments **Surveys on Discrete and**

Computational Geometry Jacob E. Goodman, 2008 This volume contains nineteen survey papers describing the state of current research in discrete and computational geometry as well as a set of open problems presented at the 2006 AMS IMS SIAM Summer Research Conference Discrete and Computational Geometry Twenty Years Later held in Snowbird Utah in June 2006 Topics surveyed include metric graph theory lattice polytopes the combinatorial complexity of unions of geometric objects line and pseudoline arrangements algorithmic semialgebraic geometry persistent homology unfolding polyhedra pseudo triangulations nonlinear computational geometry k sets and the computational complexity of convex bodies

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