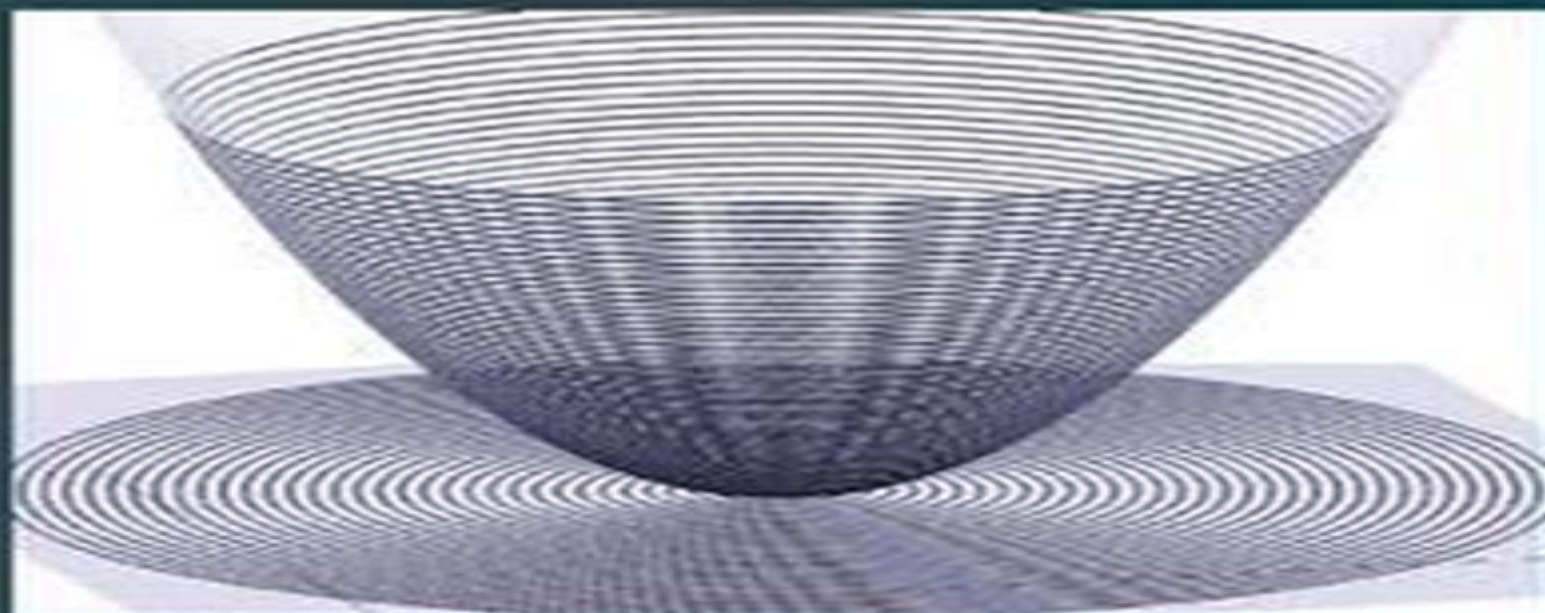


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Andrei Bourchtein
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Andrei Bourchtein, Ludmila Bourchtein



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Mathematics Studies Through Technology: Precalculus, Calculus, And More Vladimir Nodelman, 2024-12-16 This book caters to both prospective and current mathematics educators at the school and university levels along with their students and anyone intrigued by the possibilities of integrating software into mathematics education Mathematics being a unified science is best comprehended when its cohesive nature is emphasized and demonstrated to students Educational software assumes a pivotal role in achieving this pedagogical goal The book outlines the author's methodology in utilizing educational software for developing and applying computer models grounded in a thorough analysis of the subject matter This approach is vividly illustrated through examples employing a non profit authoring program VisuMatica provided with the book enabling users to Through the guidance of this book students will discover mathematics as clear visible friendly and enjoyable The author exemplifies this approach by focusing on the functional line of mathematics spanning from school basics to advanced university courses in higher mathematics Importantly the assimilated ideas and techniques are readily applicable to teaching and learning other areas of mathematics

CounterExamples Andrei Bourchtein, Ludmila Bourchtein, 2014-09-09 This book provides a one semester undergraduate introduction to counterexamples in calculus and analysis It helps engineering natural sciences and mathematics students tackle commonly made erroneous conjectures The book encourages students to think critically and analytically and helps to reveal common errors in many examples In this book the *Counterexamples on Uniform Convergence* Andrei Bourchtein, Ludmila Bourchtein, 2017-01-23 A comprehensive and thorough analysis of concepts and results on uniform convergence Counterexamples on Uniform Convergence Sequences Series Functions and Integrals presents counterexamples to false statements typically found within the study of mathematical analysis and calculus all of which are related to uniform convergence The book includes the convergence of sequences series and families of functions and proper and improper integrals depending on a parameter The exposition is restricted to the main definitions and theorems in order to explore different versions wrong and correct of the fundamental concepts and results The goal of the book is threefold First the authors provide a brief survey and discussion of principal results of the theory of uniform convergence in real analysis Second the book aims to help readers master the presented concepts and theorems which are traditionally challenging and are sources of misunderstanding and confusion Finally this book illustrates how important mathematical tools such as counterexamples can be used in different situations The features of the book include An overview of important concepts and theorems on uniform convergence Well organized coverage of the majority of the topics on uniform convergence studied in analysis courses An original approach to the analysis of important results on uniform convergence based on counterexamples Additional exercises at varying levels of complexity for each topic covered in the book A supplementary Instructor's Solutions Manual containing complete solutions to all exercises which is available via a companion website Counterexamples on Uniform Convergence Sequences Series Functions and Integrals is an appropriate

reference and or supplementary reading for upper undergraduate and graduate level courses in mathematical analysis and advanced calculus for students majoring in mathematics engineering and other sciences The book is also a valuable resource for instructors teaching mathematical analysis and calculus ANDREI BOURCHTEIN PhD is Professor in the Department of Mathematics at Pelotas State University in Brazil The author of more than 100 referred articles and five books his research interests include numerical analysis computational fluid dynamics numerical weather prediction and real analysis Dr Andrei Bourchtein received his PhD in Mathematics and Physics from the Hydrometeorological Center of Russia LUDMILA BOURCHTEIN PhD is Senior Research Scientist at the Institute of Physics and Mathematics at Pelotas State University in Brazil The author of more than 80 referred articles and three books her research interests include real and complex analysis conformal mappings and numerical analysis Dr Ludmila Bourchtein received her PhD in Mathematics from Saint Petersburg State University in Russia

Measure Theory and Fine Properties of Functions, Revised Edition Lawrence C.

Evans,2015-04-17 This book emphasizes the roles of Hausdorff measure and the capacity in characterizing the fine properties of sets and functions The book covers theorems and differentiation in $\mathbb{R}^n$ Hausdorff measures area and coarea formulas for Lipschitz mappings and related change of variable formulas and Sobolev functions and functions of bounded variation This second edition includes countless improvements in notation format and clarity of exposition Also new are several sections describing the p theorem weak compactness criteria in L^1 and Young measure methods for weak convergence In addition the bibliography has been updated

The Mathematics of Games David G. Taylor,2014-12-01 The Mathematics of Games An

Introduction to Probability takes an inquiry based approach to teaching the standard material for an introductory probability course It also discusses different games and ideas that relate to the law of large numbers as well as some more mathematical topics not typically found in similar books Written in an accessibl

Computational Mathematics Robert E.

White,2015-11-11 Computational Mathematics Models Methods and Analysis with MATLAB and MPI is a unique book covering the concepts and techniques at the core of computational science The author delivers a hands on introduction to nonlinear 2D and 3D models nonrectangular domains systems of partial differential equations and large algebraic problems requirin

Elementary Number Theory James S. Kraft, Lawrence C. Washington,2014-11-24 Elementary Number Theory

takes an accessible approach to teaching students about the role of number theory in pure mathematics and its important applications to cryptography and other areas The first chapter of the book explains how to do proofs and includes a brief discussion of lemmas propositions theorems and corollaries The core of the text covers linear Diophantine equations unique factorization congruences Fermat s Euler s and Wilson s theorems order and primitive roots and quadratic reciprocity The authors also discuss numerous cryptographic topics such as RSA and discrete logarithms along with recent developments The book offers many pedagogical features The check your understanding problems scattered throughout the chapters assess whether students have learned essential information At the end of every chapter exercises reinforce an understanding

of the material Other exercises introduce new and interesting ideas while computer exercises reflect the kinds of explorations that number theorists often carry out in their research

Transformational Plane Geometry Ronald N. Umble, Zhigang Han, 2014-12-01 Designed for a one semester course at the junior undergraduate level Transformational Plane Geometry takes a hands on interactive approach to teaching plane geometry The book is self contained defining basic concepts from linear and abstract algebra gradually as needed The text adheres to the National Council of Teachers of Mathematics Principles and Standards for School Mathematics and the Common Core State Standards Initiative Standards for Mathematical Practice Future teachers will acquire the skills needed to effectively apply these standards in their classrooms Following Felix Klein s Erlangen Program the book provides students in pure mathematics and students in teacher training programs with a concrete visual alternative to Euclid s purely axiomatic approach to plane geometry It enables geometrical visualization in three ways Key concepts are motivated with exploratory activities using software specifically designed for performing geometrical constructions such as Geometer s Sketchpad Each concept is introduced synthetically without coordinates and analytically with coordinates Exercises include numerous geometric constructions that use a reflecting instrument such as a MIRA After reviewing the essential principles of classical Euclidean geometry the book covers general transformations of the plane with particular attention to translations rotations reflections stretches and their compositions The authors apply these transformations to study congruence similarity and symmetry of plane figures and to classify the isometries and similarities of the plane

Analysis with Ultrasmall Numbers Karel Hrbacek, Olivier Lessmann, Richard O'Donovan, 2014-12-01 Analysis with Ultrasmall Numbers presents an intuitive treatment of mathematics using ultrasmall numbers With this modern approach to infinitesimals proofs become simpler and more focused on the combinatorial heart of arguments unlike traditional treatments that use epsilon delta methods Students can fully prove fundamental results such as the

Convex Analysis Steven G. Krantz, 2014-10-20 Convexity is an ancient idea going back to Archimedes Used sporadically in the mathematical literature over the centuries today it is a flourishing area of research and a mathematical subject in its own right Convexity is used in optimization theory functional analysis complex analysis and other parts of mathematics Convex Analysis introduces analytic tools for studying convexity and provides analytical applications of the concept The book includes a general background on classical geometric theory which allows readers to obtain a glimpse of how modern mathematics is developed and how geometric ideas may be studied analytically Featuring a user friendly approach the book contains copious examples and plenty of figures to illustrate the ideas presented It also includes an appendix with the technical tools needed to understand certain arguments in the book a tale of notation and a thorough glossary to help readers with unfamiliar terms This book is a definitive introductory text to the concept of convexity in the context of mathematical analysis and a suitable resource for students and faculty alike

Mathematical Reviews, 2005

Theory of Infinite Sequences and Series Ludmila Bourchtein, Andrei Bourchtein, 2021-11-13 This textbook covers

the majority of traditional topics of infinite sequences and series starting from the very beginning the definition and elementary properties of sequences of numbers and ending with advanced results of uniform convergence and power series The text is aimed at university students specializing in mathematics and natural sciences and at all the readers interested in infinite sequences and series It is designed for the reader who has a good working knowledge of calculus No additional prior knowledge is required The text is divided into five chapters which can be grouped into two parts the first two chapters are concerned with the sequences and series of numbers while the remaining three chapters are devoted to the sequences and series of functions including the power series Within each major topic the exposition is inductive and starts with rather simple definitions and or examples becoming more compressed and sophisticated as the course progresses Each key notion and result is illustrated with examples explained in detail Some more complicated topics and results are marked as complements and can be omitted on a first reading The text includes a large number of problems and exercises making it suitable for both classroom use and self study Many standard exercises are included in each section to develop basic techniques and test the understanding of key concepts Other problems are more theoretically oriented and illustrate more intricate points of the theory or provide counterexamples to false propositions which seem to be natural at first glance Solutions to additional problems proposed at the end of each chapter are provided as an electronic supplement to this book

Counterexamples Bernard R. Gelbaum, John Meigs Hubbell Olmsted,

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