Advanced mathematical methods

ADAM OSTASZEWSKI



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Advanced Mathematical Methods Adam Ostaszewski. 1990 This text is a self contained second course on mathematical methods dealing with topics in linear algebra and multivariate calculus that can be applied to statistics Mathematical Methods for Finance Julia Di Nunno, Bernt Øksendal, 2011-03-29 This book presents innovations in the mathematical foundations of financial analysis and numerical methods for finance and applications to the modeling of risk The topics selected include measures of risk credit contagion insider trading information in finance stochastic control and its applications to portfolio choices and liquidation models of liquidity pricing and hedging The models presented are based on the use of Brownian motion L vy processes and jump diffusions Moreover fractional Brownian motion and ambit processes are also introduced at various levels The chosen blend of topics gives an overview of the frontiers of mathematics for finance New results new methods and new models are all introduced in different forms according to the subject Additionally the existing literature on the topic is reviewed The diversity of the topics makes the book suitable for graduate students researchers and practitioners in the areas of financial modeling and quantitative finance. The chapters will also be of interest to experts in the financial market interested in new methods and products This volume presents the results of the European ESF research networking program Advanced Mathematical Methods for Finance Advanced Mathematical Methods Francesco Mainardi, Andrea Giusti, 2020-02-05 The many technical and computational problems that appear to be constantly emerging in various branches of physics and engineering beg for a more detailed understanding of the fundamental mathematics that serves as the cornerstone of our way of understanding natural phenomena The purpose of this Special Issue was to establish a brief collection of carefully selected articles authored by promising young scientists and the world s leading experts in pure and applied mathematics highlighting the state of the art of the various research lines focusing on the study of analytical and numerical mathematical methods for pure and applied sciences Handbook of Undergraduate Courses at the London School of Economics and Political Science, University of London London School of Economics and Political Science, 1977 Books in Print ,1994 Foundations of Mathematical Economics Michael Carter, 2001-10-26 This book provides a comprehensive introduction to the mathematical foundations of economics from basic set theory to fixed point theorems and constrained optimization Rather than simply offer a collection of problem solving techniques the book emphasizes the unifying mathematical principles that underlie economics Features include an extended presentation of separation theorems and their applications an account of constraint qualification in constrained optimization and an introduction to monotone comparative statics These topics are developed by way of more than 800 exercises The book is designed to be used as a graduate text a resource for self study and a reference for the professional economist

Mathematical Reviews,1998 **Mathematical Methods for Economic Theory 1** James C. Moore,1999-10-19 This two volume work functions both as a textbook for graduates and as a reference for economic scholars Assuming only the

minimal mathematics background required of every second year graduate the two volumes provide a self contained and careful development of mathematics through locally convex topological vector spaces and fixed point separation and selection theorems in such spaces Volume One covers basic set theory sequences and series continuous and semi continuous functions an introduction to general linear spaces basic convexity theory and applications to economics Mathematics for Economics, Business and Finance EK Ummer, 2012-03-15 This book can help overcome the widely observed math phobia and math aversion among undergraduate students in these subjects The book can also help them understand why they have to learn different mathematical techniques how they can be applied and how they will equip the students in their further studies. The book provides a thorough but lucid exposition of most of the mathematical techniques applied in the fields of economics business and finance The book deals with topics right from high school mathematics to relatively advanced areas of integral calculus covering in the middle the topics of linear algebra differential calculus classical optimization linear and nonlinear programming and game theory Though the book directly caters to the needs of undergraduate students in economics business and finance graduate students in these subjects will also definitely find the book an invaluable tool as a supplementary reading The website of the book www emeacollege ac in bmebf provides supplementary materials and further readings on chapters on difference equation differential equations elements of Mathematica and graphics in Mathematica It also provides materials on the applications of Mathematica as well as teacher and student manuals Mathematical Methods for Economic Theory 2 James C. Moore, 1999-10-19 This two volume work functions both as a textbook for graduates and as a reference for economic scholars Assuming only the minimal mathematics background required of every second year graduate in economics the two volumes provide a self contained and careful development of mathematics through locally convex topological vector spaces and fixed point separation and selection theorems in such spaces This second volume introduces general topology the theory of correspondences on and into topological spaces Banach spaces topological vector spaces and maximum fixed point and selection theorems for such spaces

Advanced Methods in the Fractional Calculus of Variations Agnieszka B. Malinowska, Tatiana Odzijewicz, Delfim F.M. Torres, 2015-02-05 This brief presents a general unifying perspective on the fractional calculus It brings together results of several recent approaches in generalizing the least action principle and the Euler Lagrange equations to include fractional derivatives The dependence of Lagrangians on generalized fractional operators as well as on classical derivatives is considered along with still more general problems in which integer order integrals are replaced by fractional integrals General theorems are obtained for several types of variational problems for which recent results developed in the literature can be obtained as special cases In particular the authors offer necessary optimality conditions of Euler Lagrange type for the fundamental and isoperimetric problems transversality conditions and Noether symmetry theorems The existence of solutions is demonstrated under Tonelli type conditions The results are used to prove the existence of eigenvalues and

corresponding orthogonal eigenfunctions of fractional Sturm Liouville problems Advanced Methods in the Fractional Calculus of Variations is a self contained text which will be useful for graduate students wishing to learn about fractional order systems The detailed explanations will interest researchers with backgrounds in applied mathematics control and optimization as well as in certain areas of physics and engineering Discrete-time Asset Pricing Models in Applied Stochastic Finance P. C. G. Vassiliou, 2013-03-01 Stochastic finance and financial engineering have been rapidly expanding fields of science over the past four decades mainly due to the success of sophisticated quantitative methodologies in helping professionals manage financial risks In recent years we have witnessed a tremendous acceleration in research efforts aimed at better comprehending modeling and hedging this kind of risk These two volumes aim to provide a foundation course on applied stochastic finance. They are designed for three groups of readers firstly students of various backgrounds seeking a core knowledge on the subject of stochastic finance secondly financial analysts and practitioners in the investment banking and insurance industries and finally other professionals who are interested in learning advanced mathematical and stochastic methods which are basic knowledge in many areas through finance Volume 1 starts with the introduction of the basic financial instruments and the fundamental principles of financial modeling and arbitrage valuation of derivatives Next we use the discrete time binomial model to introduce all relevant concepts The mathematical simplicity of the binomial model also provides us with the opportunity to introduce and discuss in depth concepts such as conditional expectations and martingales in discrete time However we do not expand beyond the needs of the stochastic finance framework Numerous examples each highlighted and isolated from the text for easy reference and identification are included The book concludes with the use of the binomial model to introduce interest rate models and the use of the Markov chain model to introduce credit risk This volume is designed in such a way that among other uses makes it useful as an undergraduate course Development David Engerman, 2025-08-20 Apostles of Development offers a bold new history of one of the most important enterprises of the 20th century the project to end global poverty through the lives and work of six of its most innovative practitioners all former classmates at Cambridge University and all from the Global South Deftly combining global history and biography it shows how development began not in Washington or London or Paris but in the crowded cities and isolated villages of South Asia home to some of the world's poorest countries in the mid twentieth century Sweeping in scope Apostles of Development details how these six individuals shaped the entire project of international development across the Cold War and post Cold War eras British Book News British Council, 1991 Includes no 53a British wartime books for young people Standard And Non-standard Methods For Solving Elementary Algebra Problems Vladimir G Chirskii, Artem Ivanovich

Standard And Non-standard Methods For Solving Elementary Algebra Problems Vladimir G Chirskii, Artem Ivanovich Kozko, 2024-11-07 Solving elementary algebra lies at the heart of this basic textbook Some of the topics addressed include inequalities with rational functions equations and inequalities with modules exponential irrational and logarithmic equations and inequalities and problems with trigonometric functions Special attention is paid to methods for solving problems

containing parameters The book takes care to introduce topics with a description of the basic properties of the functions under study as well as simple typical tasks necessary for the initial study of the subject Each topic concludes with problems for readers to solve some of which may require serious effort and solutions are provided in all cases Many of these problems were specifically created for this book and are set at university entrance exam or mathematical Olympiad level The authors both have extensive experience in conducting and compiling tasks for exams and Olympiads They seek to continue and share the traditions of Russian mathematical schools with schoolchildren math teachers and everyone who loves to solve problems

Analysis In Euclidean Space Joaquim Bruna, 2022-10-04 Based on notes written during the author's many years of teaching Analysis in Euclidean Space mainly covers Differentiation and Integration theory in several real variables but also an array of closely related areas including measure theory differential geometry classical theory of curves geometric measure theory integral geometry and others With several original results new approaches and an emphasis on concepts and rigorous proofs the book is suitable for undergraduate students particularly in mathematics and physics who are interested in acquiring a solid footing in analysis and expanding their background There are many examples and exercises inserted in the text for the student to work through independently Analysis in Euclidean Space comprises 21 chapters each with an introduction summarizing its contents and an additional chapter containing miscellaneous exercises Lecturers may use the varied chapters of this book for different undergraduate courses in analysis The only prerequisites are a basic course in linear algebra and a standard first year calculus course in differentiation and integration As the book progresses the difficulty increases such that some of the later sections may be appropriate for graduate study Algebraic Geometry And Algebraic Varieties Flaminio Flamini, 2023-02-13 This book provides a gentle introduction to the foundations of Algebraic Geometry starting from computational topics ideals and homogeneous ideals zero loci of ideals up to increasingly intrinsic and abstract arguments such as Algebraic Varieties whose natural continuation is a more advanced course on the theory of schemes vector bundles and sheaf cohomology Valuable to students studying Algebraic Geometry and Geometry this title contains around 60 exercises with solutions to help students thoroughly understand the theories introduced in the book Proofs of the results are carried out in full detail Many examples are discussed in order to reinforce the understanding of both the theoretical elements and their consequences as well as the possible applications of the Topics in Numerical Methods for Finance Mark Cummins, Finbarr Murphy, John J.H. Miller, 2012-07-15 material Presenting state of the art methods in the area the book begins with a presentation of weak discrete time approximations of jump diffusion stochastic differential equations for derivatives pricing and risk measurement Using a moving least squares reconstruction a numerical approach is then developed that allows for the construction of arbitrage free surfaces Free boundary problems are considered next with particular focus on stochastic impulse control problems that arise when the cost of control includes a fixed cost common in financial applications. The text proceeds with the development of a fear index

based on equity option surfaces allowing for the measurement of overall fear levels in the market The problem of American option pricing is considered next applying simulation methods combined with regression techniques and discussing convergence properties Changing focus to integral transform methods a variety of option pricing problems are considered The COS method is practically applied for the pricing of options under uncertain volatility a method developed by the authors that relies on the dynamic programming principle and Fourier cosine series expansions Efficient approximation methods are next developed for the application of the fast Fourier transform for option pricing under multifactor affine models with stochastic volatility and jumps Following this fast and accurate pricing techniques are showcased for the pricing of credit derivative contracts with discrete monitoring based on the Wiener Hopf factorisation With an energy theme a recombining pentanomial lattice is developed for the pricing of gas swing contracts under regime switching dynamics. The book concludes with a linear and nonlinear review of the arbitrage free parity theory for the CDS and bond markets Ordinary Differential Equations And Applications Enrique Fernandez-cara, 2023-07-26 Differential equations can bring mathematics to life describing phenomena originating in physics chemistry biology economics and more Used by scientists and engineers alike differential equations are also the starting point of much purely mathematical activity. They also play a role in the formulation and resolution of problems in harmonic analysis differential geometry and probability calculus A large part of functional analysis has therefore been motivated by the need to solve questions in the analysis of differential systems as with numerical analysis Differential equations are doubly relevant then as significant in many areas of mathematics and as important machinery for applying mathematics to real world problems This book therefore aims to provide a rigorous introduction to the theoretical study of differential equations and to demonstrate their utility with applications in many fields Ordinary Differential Equations and Applications originates from several courses given by the author for decades at the University of Seville It aims to bring together rigorous mathematical theory and the rich variety of applications for differential equations The book examines many aspects of differential equations their existence uniqueness and regularity alongside their continuous dependence on data and parameters Delving into permanent interpretation of the laws of differential equations we also look at the role of data and how their solutions behave Each chapter finishes with a collection of exercises many of which also contain useful hints Calculus R. M. Johnson, 1995-01-01 This lucid and balanced introduction for first year engineers and applied mathematicians conveys the clear understanding of the fundamentals and applications of calculus as a prelude to studying more advanced functions Short and fundamental diagnostic exercises at the end of each chapter test comprehension before moving to new material Provides a clear understanding of the fundamentals and applications of calculus as a prelude to studying more advanced functions Includes short useful diagnostic exercises at the end of each chapter

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