

BERNSTEIN POLYNOMIALS

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Mircea Grigoriu



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Bernstein Polynomials G. G. Lorentz, 2012 Bernstein polynomials are a remarkable family of polynomials associated to any given function on the unit interval Their first notable appearance was in Bernstein's proof of the Weierstrass approximation theorem This book gives an exhaustive exposition of the main facts about the Bernstein polynomials and discusses some of their applications in analysis The first three chapters of the book give an introduction to a theory of singular integrals by means of the particular instance of Bernstein polynomials The author writes in the preface to this second edition After the trigonometric integrals Bernstein polynomials are the most important and interesting concrete operators on a space of continuous functions Since the appearance of the first edition of this book in 1953 the interest in this subject has continued In an appendix we have summed up a few of the most important papers that have appeared since

Bernstein Polynomials, 1986, *Stochastic Systems* Mircea Grigoriu, 2012-05-15 Uncertainty is an inherent feature of both properties of physical systems and the inputs to these systems that needs to be quantified for cost effective and reliable designs The states of these systems satisfy equations with random entries referred to as stochastic equations so that they are random functions of time and or space The solution of stochastic equations poses notable technical difficulties that are frequently circumvented by heuristic assumptions at the expense of accuracy and rigor The main objective of *Stochastic Systems* is to promoting the development of accurate and efficient methods for solving stochastic equations and to foster interactions between engineers scientists and mathematicians To achieve these objectives *Stochastic Systems* presents A clear and brief review of essential concepts on probability theory random functions stochastic calculus Monte Carlo simulation and functional analysis Probabilistic models for random variables and functions needed to formulate stochastic equations describing realistic problems in engineering and applied sciences Practical methods for quantifying the uncertain parameters in the definition of stochastic equations solving approximately these equations and assessing the accuracy of approximate solutions *Stochastic Systems* provides key information for researchers graduate students and engineers who are interested in the formulation and solution of stochastic problems encountered in a broad range of disciplines Numerous examples are used to clarify and illustrate theoretical concepts and methods for solving stochastic equations The extensive bibliography and index at the end of the book constitute an ideal resource for both theoreticians and practitioners

Scientific Support for the Decision Making in the Security Sector O. Kounchev, R.F.W.M. Willems, V. Shalamanov, 2007-07-19 Security environment is characterized by deep uncertainty Threats are being posed not only by adversary political forces but may also come from natural challenges This title reflects the initial state of a dialogue between specialists in security and specialists in mathematics computer and information sciences on security topics *Mathematical Analysis, Differential Equations And Applications* Panos M Pardalos, Themistocles M Rassias, 2024-07-26 This comprehensive volume presents essential mathematical results devoted to topics of mathematical analysis differential equations and their

various applications It focuses on differential operators Wardowski maps low oscillation functions Galois and Pataki connections Hardy type inequalities to name just a few Effort has been made for this unique title to have an interdisciplinary flavor and features several applications such as in tomography elastic scattering fluid mechanics etc This work could serve as a useful reference text to benefit professionals academics and graduate students working in theoretical computer science computer mathematics and general applied mathematics

Stochastic Calculus Mircea Grigoriu, 2013-12-11 Algebraic differential and integral equations are used in the applied sciences engineering economics and the social sciences to characterize the current state of a physical economic or social system and forecast its evolution in time Generally the coefficients of and or the input to these equations are not precisely known because of insufficient information limited understanding of some underlying phenomena and inherent randomness For example the orientation of the atomic lattice in the grains of a polycrystal varies randomly from grain to grain the spatial distribution of a phase of a composite material is not known precisely for a particular specimen bone properties needed to develop reliable artificial joints vary significantly with individual and age forces acting on a plane from takeoff to landing depend in a complex manner on the environmental conditions and flight pattern and stock prices and their evolution in time depend on a large number of factors that cannot be described by deterministic models Problems that can be defined by algebraic differential and integral equations with random coefficients and or input are referred to as stochastic problems The main objective of this book is the solution of stochastic problems that is the determination of the probability law moments and or other probabilistic properties of the state of a physical economic or social system It is assumed that the operators and inputs defining a stochastic problem are specified

Analytic Theory of Polynomials Qazi Ibadur Rahman, Gerhard Schmeisser, 2002 Presents easy to understand proofs of some of the most difficult results about polynomials demonstrated by means of applications

The Mathematics of Surfaces IX Roberto Cipolla, Ralph Martin, 2012-12-06 These proceedings collect the papers accepted for presentation at the biennial IMA Conference on the Mathematics of Surfaces held in the University of Cambridge 4-7 September 2000 While there are many international conferences in this fruitful borderland of mathematics computer graphics and engineering this is the oldest the most frequent and the only one to concentrate on surfaces Contributors to this volume come from twelve different countries in Europe North America and Asia Their contributions reflect the wide diversity of present day applications which include modelling parts of the human body for medical purposes as well as the production of cars aircraft and engineering components Some applications involve design or construction of surfaces by interpolating or approximating data given at points or on curves Others consider the problem of reverse engineering giving a mathematical description of an already constructed object We are particularly grateful to Pamela Bye at the Institute of Mathematics and its Applications for help in making arrangements Stephanie Harding and Karen Barker at Springer Verlag London for publishing this volume and to Kwan Yee Kenneth Wong Cambridge for his heroic help with compiling the proceedings and for dealing with numerous

technicalities arising from large and numerous computer files Following this Preface is a listing of the programme committee who with the help of their colleagues did much work in refereeing the papers for these proceedings

Progress in Approximation Theory and Applicable Complex Analysis Narendra Kumar Govil, Ram Mohapatra, Mohammed A. Qazi, Gerhard Schmeisser, 2017-04-03 Current and historical research methods in approximation theory are presented in this book beginning with the 1800s and following the evolution of approximation theory via the refinement and extension of classical methods and ending with recent techniques and methodologies Graduate students postdocs and researchers in mathematics specifically those working in the theory of functions approximation theory geometric function theory and optimization will find new insights as well as a guide to advanced topics The chapters in this book are grouped into four themes the first polynomials Chapters 1 8 includes inequalities for polynomials and rational functions orthogonal polynomials and location of zeros The second inequalities and extremal problems are discussed in Chapters 9 13 The third approximation of functions involves the approximants being polynomials rational functions and other types of functions and are covered in Chapters 14 19 The last theme quadrature cubature and applications comprises the final three chapters and includes an article coauthored by Rahman This volume serves as a memorial volume to commemorate the distinguished career of Qazi Ibadur Rahman 1934 2013 of the Universit de Montr al Rahman was considered by his peers as one of the prominent experts in analytic theory of polynomials and entire functions The novelty of his work lies in his profound abilities and skills in applying techniques from other areas of mathematics such as optimization theory and variational principles to obtain final answers to countless open problems

Approximation by Max-Product Type Operators Barnabás Bede, Lucian Coroianu, Sorin G. Gal, 2016-08-08 This monograph presents a broad treatment of developments in an area of constructive approximation involving the so called max product type operators The exposition highlights the max product operators as those which allow one to obtain in many cases more valuable estimates than those obtained by classical approaches The text considers a wide variety of operators which are studied for a number of interesting problems such as quantitative estimates convergence saturation results localization to name several Additionally the book discusses the perfect analogies between the probabilistic approaches of the classical Bernstein type operators and of the classical convolution operators non periodic and periodic cases and the possibilistic approaches of the max product variants of these operators These approaches allow for two natural interpretations of the max product Bernstein type operators and convolution type operators firstly as possibilistic expectations of some fuzzy variables and secondly as bases for the Feller type scheme in terms of the possibilistic integral These approaches also offer new proofs for the uniform convergence based on a Chebyshev type inequality in the theory of possibility Researchers in the fields of approximation of functions signal theory approximation of fuzzy numbers image processing and numerical analysis will find this book most beneficial This book is also a good reference for graduates and postgraduates taking courses in approximation theory

Stochastic Computing: Techniques and

Applications Warren J. Gross, Vincent C. Gaudet, 2019-02-18 This book covers the history and recent developments of stochastic computing Stochastic computing SC was first introduced in the 1960s for logic circuit design but its origin can be traced back to von Neumann's work on probabilistic logic In SC real numbers are encoded by random binary bit streams and information is carried on the statistics of the binary streams SC offers advantages such as hardware simplicity and fault tolerance Its promise in data processing has been shown in applications including neural computation decoding of error correcting codes image processing spectral transforms and reliability analysis There are three main parts to this book The first part comprising Chapters 1 and 2 provides a history of the technical developments in stochastic computing and a tutorial overview of the field for both novice and seasoned stochastic computing researchers In the second part comprising Chapters 3 to 8 we review both well established and emerging design approaches for stochastic computing systems with a focus on accuracy correlation sequence generation and synthesis The last part comprising Chapters 9 and 10 provides insights into applications in machine learning and error control coding

Implicit Curves and Surfaces: Mathematics, Data Structures and Algorithms Abel Gomes, Irina Voiculescu, Joaquim Jorge, Brian Wyvill, Callum Galbraith, 2009-05-12 Implicit objects have gained increasing importance in geometric modeling visualisation animation and computer graphics because their geometric properties provide a good alternative to traditional parametric objects This book presents the mathematics computational methods and data structures as well as the algorithms needed to render implicit curves and surfaces and shows how implicit objects can easily describe smooth intricate and articulatable shapes and hence why they are being increasingly used in graphical applications Divided into two parts the first introduces the mathematics of implicit curves and surfaces as well as the data structures suited to store their sampled or discrete approximations and the second deals with different computational methods for sampling implicit curves and surfaces with particular reference to how these are applied to functions in 2D and 3D spaces

Numerical Methods for Extreme Responses of Dynamical Systems Mircea D. Grigoriu, 2025-01-22 This book constructs input finite dimensional FD models that are amendable for numerical calculations and provides accurate representations for responses of dynamical systems to these inputs i.e numerical solutions of stochastic equations It establishes conditions under which numerical solutions of these equations deliver accurate estimates of extreme responses of dynamical systems that are needed to for example predict extreme weather events and design reliable aircrafts It is intended to serve a broad audience including graduate students researchers engineers scientists and applied mathematicians interested in the formulation and solutions of complex stochastic problems

Static Analysis Jens Palsberg, Su Zhendong, 2009-07-20 This book constitutes the refereed proceedings of the 16th International Symposium on Static Analysis SAS 2009 held in Los Angeles CA USA in August 2009 co located with LICS 2009 the 24th IEEE Symposium on Logic in Computer Science The 21 revised full papers presented together with two invited lectures were carefully reviewed and selected from 52 submissions The papers address all aspects of static analysis including abstract domains

abstract interpretation abstract testing compiler optimizations control flow analysis data flow analysis model checking program specialization security analysis theoretical analysis frameworks type based analysis and verification systems

Mathematics and Computing Debasis Giri, Ram N. Mohapatra, Heinrich Begehr, Mohammad S. Obaidat, 2017-04-14 This book constitutes the proceedings of the Third International Conference on Mathematics and Computing ICMC 2017 held in Haldia India in January 2017 The 35 papers presented in this volume were carefully reviewed and selected from 129 submissions They were organized in topical sections named security and privacy computing applied mathematics and pure mathematics

Verified Software: Theorie, Tools, Experiments Ernie Cohen, Andrey Rybalchenko, 2014-01-15 This volume constitutes the thoroughly refereed post conference proceedings of the 5th International Conference on Verified Software Theories Tools and Experiments VSTTE 2013 held in Menlo Park CA USA in May 2013 The 17 revised full papers presented were carefully revised and selected from 35 submissions The papers address a wide range of topics including education requirements modeling specification languages specification verification case studies formal calculi software design methods automatic code generation refinement methodologies compositional analysis verification tools tool integration benchmarks challenge problems and integrated verification environments

Handbook of Income Inequality Measurement Jacques Silber, 2012-12-06 Amartya Sen Equality I spoke the word As if a wedding vow Ah but I was so much older then I am younger than that now Thus sang Bob Dylan in 1964 Approbation of equality varies not only with our age though it is not absolutely clear in which direction the values may shift over one's life time but also with the spirit of the times The 1960s were good years for singing in praise of equality The spirit of the present times would probably be better reflected by melodies in admiration of the Federal Reserve System And yet the technical literature on the evaluation and measurement of economic inequality has grown remarkably over the last three decades Even as actual economic policies especially in North America and Europe have tended to move towards focusing on virtues other than the avoidance of economic inequality the professional literature on assessing and gauging economic inequality has taken quite a jump forward A great many different problems have been addressed and effectively sorted out and new problems continue to be posed and analyzed The Contents A Review Jacques Silber has done a great service to the subject by producing this collection of admirably helpful and illuminating papers on different aspects of the measurement of income inequality The reach of this collection is quite remarkable Along with a thorough overview from the editor himself the major areas in this complex field have been carefully examined and accessibly discussed

Nonlinearity: Ordinary and Fractional Approximations by Sublinear and Max-Product Operators George A. Anastassiou, 2018-04-17 This book focuses on approximations under the presence of ordinary and fractional smoothness presenting both the univariate and multivariate cases It also explores approximations under convexity and a new trend in approximation theory approximation by sublinear operators with applications to max product operators which are nonlinear and rational providing very fast and flexible approximations The

results presented have applications in numerous areas of pure and applied mathematics especially in approximation theory and numerical analysis in both ordinary and fractional senses As such this book is suitable for researchers graduate students and seminars of the above disciplines and is a must for all science and engineering libraries **Measuring Trends in U.S. Income Inequality** Hang K. Ryu, Daniel J. Slottje, 2012-12-06 This book is the culmination of roughly seven years of joint research between us We have both been interested in income inequality measurement for a considerably longer period of time One author Ryu has a background in physics While he was working on his Ph D in Physics at M I T he became acquainted with Robert Solow Professor Solow introduced Ryu to economics After finishing his Ph D in physics Ryu went on to the University of Chicago where Arnold Zellner guided him to a dissertation on using orthonormal basis and maximum entropy as estimation methods in econometric applications The precise definition and examples of orthonormal basis ONB and maximum entropy ME methods will be given in the book As it turns out a natural application of these methods is the study of income distribution Professor Zellner suggested that Ryu look at some of my joint work with Robert Basermann on functional forms of Lorenz curves as one starting place to do his own research Ryu requested some of our data and asked for several of our papers with the express purpose of introducing functional forms of Lorenz curves that Ryu felt would do a better job of approximating the empirical Lorenz curve Thus our first introduction was essentially one of Ryu trying to invent a better mousetrap The interested reader can review the results given in Basermann et al 1990 and Chapter Four of this book to see if Ryu succeeded

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