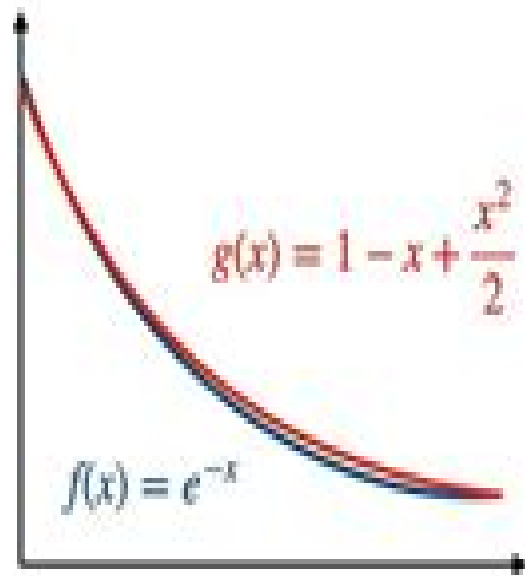
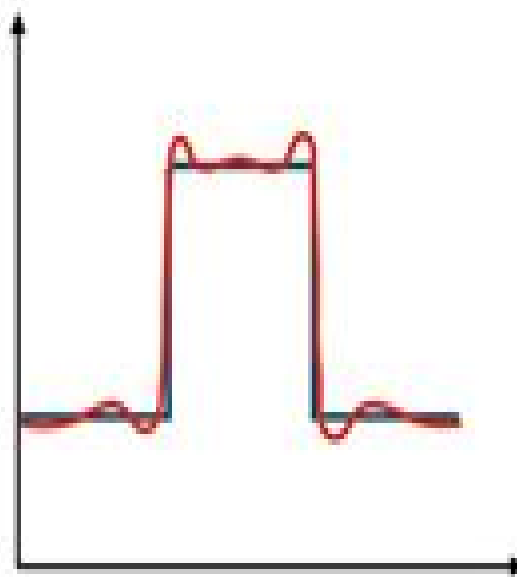


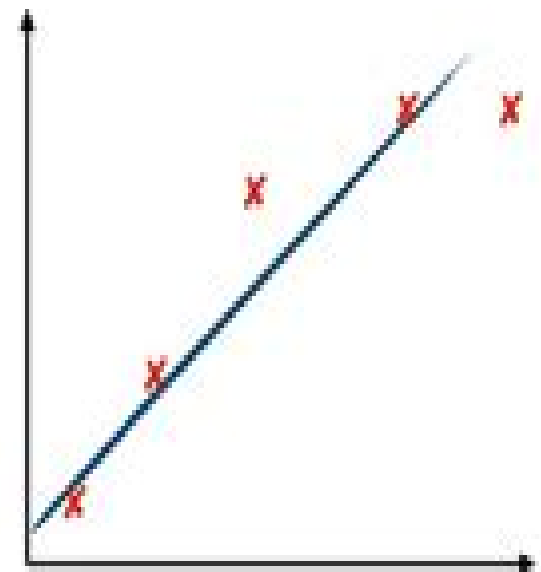
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Approximation Theory and Algorithms for Data Analysis Armin Iske, 2018-12-14 This textbook offers an accessible introduction to the theory and numerics of approximation methods, combining classical topics of approximation with recent advances in mathematical signal processing and adopting a constructive approach in which the development of numerical algorithms for data analysis plays an important role. The following topics are covered: least squares approximation and regularization methods; interpolation by algebraic and trigonometric polynomials; basic results on best approximations; Euclidean approximation; Chebyshev approximation; asymptotic concepts; error estimates and convergence rates; signal approximation by Fourier and wavelet methods; kernel-based multivariate approximation; approximation methods in computerized tomography. Providing numerous supporting examples, graphical illustrations, and carefully selected exercises, this textbook is suitable for introductory courses, seminars, and distance learning programs on approximation for undergraduate students.

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Approximation Theory and Approximation Practice Lloyd N. Trefethen, 2013-01-03 An original and modern treatment of approximation theory for students in applied mathematics Includes exercises illustrations and Matlab code

Approximation Theory George A. Anastassiou, Sorin Gal, 1999-12-22 We study in Part I of this monograph the computational aspect of almost all moduli of continuity over wide classes of functions exploiting some of their convexity properties To our knowledge it is the first time the entire calculus of moduli of smoothness has been included in a book We then present numerous applications of Approximation Theory giving exact values of errors in explicit forms The K functional method is systematically avoided since it produces nonexplicit constants All other related books so far have allocated very little space to the computational aspect of moduli of smoothness In Part II we study examine the Global Smoothness Preservation Property GSPP for almost all known linear approximation operators of approximation theory including trigonometric operators and algebraic interpolation operators of Lagrange Hermite Fejer and Shepard type also operators of stochastic type convolution type wavelet type integral operators and singular integral operators etc We present also a sufficient general theory for GSPP to hold true We provide a great variety of applications of GSPP to Approximation Theory and many other fields of mathematics such as Functional analysis and outside of mathematics fields such as computer aided geometric design CAGD Most of the time GSPP methods are optimal Various moduli of smoothness are intensively involved in Part II Therefore methods from Part I can be used to calculate exactly the error of global smoothness preservation It is the first time in the literature that a book has studied GSPP

A Course in Approximation Theory Elliott Ward Cheney, William Allan Light, 2009-01-13 This textbook is designed for graduate students in mathematics physics engineering and computer science Its purpose is to guide the reader in exploring contemporary approximation theory The emphasis is on multi variable approximation theory i.e. the approximation of functions in several variables as opposed to the classical theory of functions in one variable Most of the topics in the book heretofore accessible only through research papers are treated here from the basics to the currently active research often motivated by practical problems arising in diverse applications such as science engineering geophysics and business and economics Among these topics are projections interpolation paradigms positive definite functions interpolation theorems of Schoenberg and Micchelli tomography artificial neural networks wavelets thin plate splines box splines ridge functions and convolutions An important and valuable feature of the book is the bibliography

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Approximation Theory Ole Christensen, Khadija Laghrida Christensen, 2012-11-04 This book gives an elementary introduction to a classical area of mathematics approximation theory in a way that naturally leads to the modern field of wavelets The main thread throughout the book is the idea of approximating complicated expressions with simpler expressions and how this plays a decisive role in many areas of modern mathematics and its applications One of the main goals of the presentation is to make it clear to the reader that mathematics is a subject in a state of continuous evolution This fact is usually difficult to explain to students at or near their second year of university Often teachers do not have adequate elementary material to give to students as motivation and encouragement for their further studies The present book will be of use in this context because the exposition demonstrates the dynamic nature of mathematics and how classical disciplines influence many areas of modern mathematics and applications The book may lead readers toward more advanced literature such as the other publications in the Applied and Numerical Harmonic Analysis series ANHA by introducing ideas presented in several of those books in an elementary context The focus here is on ideas rather than on technical details and the book is not primarily meant to be a textbook

Approximation Theory Using Positive Linear Operators Radu Paltanea, 2004-09-17 Offers an examination of the multivariate approximation case Special focus on the Bernstein operators including applications and on two new classes of Bernstein type operators Many general estimates leaving room for future applications e.g. the B-spline case Extensions to approximation operators acting on spaces of vector functions Historical perspective in the form of previous significant results

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- Chapter 4: Approximation Theory in Specific Contexts
- Chapter 5: Conclusion

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