



Metric Approximation of Set-Valued Functions of Bounded Variation by Integral Operators

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Abstract

We introduce an adaptation of integral approximation operators to set-valued functions (SVFs, multifunctions), mapping a compact interval $[a, b]$ into the space of compact non-empty subsets of \mathbb{R}^d . All operators are adapted by replacing the Riemann integral for real-valued functions by the weighted metric integral for SVFs of bounded variation with compact graphs. For such a SVF F , we obtain pointwise error estimates for sequences of integral operators at points of continuity, leading to convergence at such points to F . At points of discontinuity of F , we derive estimates, which yield the convergence to a certain set described in terms of the metric selections of F . To obtain these estimates we refine and extend known results on approximation of real-valued functions by integral operators. Our analysis uses recently defined one-sided local quasi-moduli at points of discontinuity and several notions of local Lipschitz property at points of continuity. We also provide a global approach for error bounds. A multifunction F is represented by the set of all its metric selections, while its approximation (its image under the operator) is represented by the set of images of these metric selections under the operator. A bound on the Hausdorff distance between these two sets of single-valued functions in L^1 provides our global estimates. The theory is applied to concrete operators: the Bernstein–Durrmeyer operator and the Kantorovich operator.

Keywords Set-valued functions · Functions of bounded variation · Metric integral · Metric approximation · Integral operators · Positive linear operators · Rate of convergence

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Approximation Of Functions With Bounded Mixed Derivative

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Table of Contents Approximation Of Functions With Bounded Mixed Derivative

1. Understanding the eBook Approximation Of Functions With Bounded Mixed Derivative
 - The Rise of Digital Reading Approximation Of Functions With Bounded Mixed Derivative
 - Advantages of eBooks Over Traditional Books
2. Identifying Approximation Of Functions With Bounded Mixed Derivative
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Approximation Of Functions With Bounded Mixed Derivative
 - User-Friendly Interface
4. Exploring eBook Recommendations from Approximation Of Functions With Bounded Mixed Derivative
 - Personalized Recommendations
 - Approximation Of Functions With Bounded Mixed Derivative User Reviews and Ratings

- Approximation Of Functions With Bounded Mixed Derivative and Bestseller Lists
- 5. Accessing Approximation Of Functions With Bounded Mixed Derivative Free and Paid eBooks
 - Approximation Of Functions With Bounded Mixed Derivative Public Domain eBooks
 - Approximation Of Functions With Bounded Mixed Derivative eBook Subscription Services
 - Approximation Of Functions With Bounded Mixed Derivative Budget-Friendly Options
- 6. Navigating Approximation Of Functions With Bounded Mixed Derivative eBook Formats
 - ePub, PDF, MOBI, and More
 - Approximation Of Functions With Bounded Mixed Derivative Compatibility with Devices
 - Approximation Of Functions With Bounded Mixed Derivative Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Approximation Of Functions With Bounded Mixed Derivative
 - Highlighting and Note-Taking Approximation Of Functions With Bounded Mixed Derivative
 - Interactive Elements Approximation Of Functions With Bounded Mixed Derivative
- 8. Staying Engaged with Approximation Of Functions With Bounded Mixed Derivative
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Approximation Of Functions With Bounded Mixed Derivative
- 9. Balancing eBooks and Physical Books Approximation Of Functions With Bounded Mixed Derivative
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Approximation Of Functions With Bounded Mixed Derivative
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Approximation Of Functions With Bounded Mixed Derivative
 - Setting Reading Goals Approximation Of Functions With Bounded Mixed Derivative
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Approximation Of Functions With Bounded Mixed Derivative
 - Fact-Checking eBook Content of Approximation Of Functions With Bounded Mixed Derivative
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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