Find eBook

GEOMETRY OF MUNTZ SPACES AND RELATED QUESTIONS



Springer. Paperback. Book Condition: New. Paperback. 176 pages. Dimensions: 9.2in. x 6.1in. x 0.5in.Starting point and motivation for this volume is the classical Muentz theorem which states that the space of all polynomials on the unit interval, whose exponents have too many gaps, is no longer dense in the space of all continuous functions. The resulting spaces of Muentz polynomials are largely unexplored as far as the Banach space geometry is concerned and deserve the attention that the authors arouse....

Read PDF Geometry of Muntz Spaces and Related Questions

- Authored by Vladimir I. Gurariy
- Released at -



Reviews

It in just one of my personal favorite book. I was able to comprehended every little thing out of this published e publication. It is extremely difficult to leave it before concluding, once you begin to read the book. -- Isaac Olson

This publication is amazing. This can be for all who statte that there had not been a worth reading through. I realized this publication from my i and dad encouraged this ebook to find out. -- Desmond Schuster II

Related Books

- The Poems and Prose of Ernest Dowson
- Animalogy: Animal Analogies
- Early National City CA Images of America Summer Fit Preschool to Kindergarten Math, Reading, Writing, Language Arts
- Fitness, Nutrition and Values
- At-Home Tutor Reading, Prekindergarten