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# Absolutely Summing Operators

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= Absolute Summing Operators

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# Absolutely Summing Operators

**Joram Lindenstrauss, Aleksander  
Pelczynski**



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Absolutely Summing Operators Joe Diestel, Hans Jarchow, Andrew Tonge, 1995-04-27 This text provides the beginning graduate student with an account of  $p$  summing and related operators     Some Applications of the Theory of Absolutely

Summing Operators Stanisław Kwapien, 1969     **Absolutely Summing Operators in Banach Spaces** Joseph Salvador Morrell, 1970     **An Application of  $P$ -absolutely Summing Operators** Raymond Joseph Kaiser, 1978 Abstract

**Absolutely Summing Operators in  $P$  Spaces and Their Applications** Joram Lindenstrauss, Aleksander Pełczyński, 1967     **Banach Spaces of Analytic Functions and Absolutely Summing Operators** Aleksander Pełczyński, 1977-12-31 This book surveys results concerning bases and various approximation properties in the classical spaces of analytical functions It contains extensive bibliographical comments     *Absolutely Summing Operators on  $H$  and the Cotype Property* J. Bourgain, 1981     **On  $p$ -absolutely summing operators defined on function algebras** Nicolae

Suciu, 1981     *A Criterion for Composition of  $(p, q)$ - Absolutely Summing Operators to be Compact* Bernard Maurey, Aleksander Pełczyński, 1974     *Banach Algebras and Absolutely Summing Operators* Andrew Tonge, 1975     *On  $P$ -absolutely Summing Operators Acting on Banach Lattices* Jerzy Szulga, 1984     Banach spaces of analytic functional and absolutely summing operators Aleksander Pełczyński, 1977

*Cone absolutely  $(p, q)$  - summing operators from Banach lattices to Banach spaces and their adjoints* K. Idicula Koshy, 1900     *absolutely summing operators and hilbert schmidt operators in banach spaces* zeinab mahmoud" "abd el-kader, 2001     **On the modulus of cone absolutely summing**

**operators and vector measures of bounded variation** Boris Lavrič, 1989     **History of Banach Spaces and Linear Operators** Albrecht Pietsch, 2007-12-31 Written by a distinguished specialist in functional analysis this book presents a comprehensive treatment of the history of Banach spaces and abstract bounded linear operators Banach space theory is presented as a part of a broad mathematics context using tools from such areas as set theory topology algebra combinatorics probability theory logic etc Equal emphasis is given to both spaces and operators The book may serve as a reference for researchers and as an introduction for graduate students who want to learn Banach space theory with some historical flavor

*Approximation of Continuously Differentiable Functions* J.G. Llavona, 1986-11-01 This self contained book brings together the important results of a rapidly growing area As a starting point it presents the classic results of the theory The book covers such results as the extension of Wells theorem and Aron s theorem for the fine topology of order  $m$  extension of Bernstein s and Weierstrass theorems for infinite dimensional Banach spaces extension of Nachbin s and Whitney s theorem for infinite dimensional Banach spaces automatic continuity of homomorphisms in algebras of continuously differentiable functions etc     **Topics in Banach Space Theory** Fernando Albiac, Nigel J. Kalton, 2016-07-19 This text provides the reader with the necessary technical tools and background to reach the frontiers of research without the introduction of too many extraneous concepts Detailed and accessible proofs are included as are a variety of exercises and problems The two new

chapters in this second edition are devoted to two topics of much current interest amongst functional analysts Greedy approximation with respect to bases in Banach spaces and nonlinear geometry of Banach spaces This new material is intended to present these two directions of research for their intrinsic importance within Banach space theory and to motivate graduate students interested in learning more about them This textbook assumes only a basic knowledge of functional analysis giving the reader a self contained overview of the ideas and techniques in the development of modern Banach space theory Special emphasis is placed on the study of the classical Lebesgue spaces  $L_p$  and their sequence space analogues and spaces of continuous functions The authors also stress the use of bases and basic sequences techniques as a tool for understanding the isomorphic structure of Banach spaces From the reviews of the First Edition The authors of the book succeeded admirably in creating a very helpful text which contains essential topics with optimal proofs while being reader friendly It is also written in a lively manner and its involved mathematical proofs are elucidated and illustrated by motivations explanations and occasional historical comments I strongly recommend to every graduate student who wants to get acquainted with this exciting part of functional analysis the instructive and pleasant reading of this book Gilles Godefroy Mathematical Reviews

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