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Strong Limit Theorems In Non Commutative L2 Spaces

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Classical Summation in Commutative and Noncommutative L_p -Spaces Andreas Defant, 2011-06-22 The aim of this research is to develop a systematic scheme that makes it possible to transform important parts of the by now classical theory of summation of general orthonormal series into a similar theory for series in noncommutative L_p spaces constructed over a noncommutative measure space a von Neumann algebra of operators acting on a Hilbert space together with a faithful normal state on this algebra

Operator Valued Hardy Spaces Tao Mei, 2007 The author gives a systematic study of the Hardy spaces of functions with values in the noncommutative L_p spaces associated with a semifinite von Neumann algebra $\mathcal{M}$ This is motivated by matrix valued Harmonic Analysis operator weighted norm inequalities operator Hilbert transform as well as by the recent development of noncommutative martingale inequalities in this paper noncommutative Hardy spaces are defined by noncommutative Lusin integral function and it is proved that they are equivalent to those defined by noncommutative Littlewood Paley G functions The main results of this paper include i The analogue in the author's setting of the classical Fefferman duality theorem between $\mathcal{H}^1$ and BMO ii The atomic decomposition of the author's noncommutative $\mathcal{H}^1$ iii The equivalence between the norms of the noncommutative Hardy spaces and of the noncommutative L_p spaces 1

Handbook of the Geometry of Banach Spaces, 2003-05-06 Handbook of the Geometry of Banach Spaces

Quantum Probability And Related Topics: Qp-pq (Volume Ix) Luigi Accardi, 1994-12-16 Quantum Probability and Related Topics is a series of volumes whose goal is to provide a picture of the state of the art in this rapidly growing field where classical probability quantum physics and functional analysis merge together in an original synthesis which for 20 years has been enriching these three areas with new ideas techniques and results

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Strong Limit Theorems in Non-Commutative Probability R. Jajte,2007-01-05 **Quantum Probability And Infinite Dimensional Analysis: From Foundations To Applcations** Uwe Franz,Michael Schurmann,2005-01-12 This volume collects research papers in quantum probability and related fields and reflects the recent developments in quantum probability ranging from the foundations to its applications *Recent Advances in Operator Theory and Related Topics* Laszlo Kerchy,Ciprian I. Foias,Izrael Gohberg,Heinz Langer,2001-10-01 These 35 refereed articles report on recent and original results in various areas of operator theory and connected fields many of them strongly related to contributions of Sz Nagy The scientific part of the book is preceeded by fifty pages of biographical material including several photos *Pointwise Convergence of Noncommutative Fourier Series* Guixiang Hong,Simeng Wang,Xuemin Wang,2024-12-13 View the abstract

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