

ORTHONORMAL SYSTEMS AND BANACH SPACE GEOMETRY

A. Pietsch and J. Wenzel

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Daniel Li, Hervé Queffélec



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Gierz, K. H. Hofmann, K. Keimel, J. D. Lawson, M. Mislove, D. S. Scott, 2003-03-06 Table of contents *Analysis in Banach Spaces* Tuomas Hytönen, Jan van Neerven, Mark Veraar, Lutz Weis, 2018-02-14 This second volume of *Analysis in Banach Spaces* Probabilistic Methods and Operator Theory is the successor to Volume I Martingales and Littlewood Paley Theory It presents a thorough study of the fundamental randomisation techniques and the operator theoretic aspects of the theory The first two chapters address the relevant classical background from the theory of Banach spaces including notions like type cotype K convexity and contraction principles In turn the next two chapters provide a detailed treatment of the theory of R

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Functional Analysis Klaus D. Bierstedt, Albrecht Pietsch, Wolfgang M. Ruess, Dietmar Vogt, 1993-09-16 These proceedings from the Symposium on Functional Analysis explore advances in the usually separate areas of semigroups of operators and evolution equations geometry of Banach spaces and operator ideals and Frechet spaces with applications in partial differential equations

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