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Theorems and Problems in Functional Analysis A. A. Kirillov, A. D. Gvishiani, 2012-12-06

Even the simplest mathematical abstraction of the phenomena of reality the real line can be regarded from different points of view by different mathematical disciplines For example the algebraic approach to the study of the real line involves describing its properties as a set to whose elements we can apply operations and obtaining an algebraic model of it on the basis of these properties without regard for the topological properties On the other hand we can focus on the topology of the real line and construct a formal model of it by singling out its continuity as a basis for the model Analysis regards the line and the functions on it in the unity of the whole system of their algebraic and topological properties with the fundamental deductions about them obtained by using the interplay between the algebraic and topological structures The same picture is observed at higher stages of abstraction Algebra studies linear spaces groups rings modules and so on Topology studies structures of a different kind on arbitrary sets structures that give mathematical meaning to the concepts of a limit continuity a neighborhood and so on Functional analysis takes up topological linear spaces topological groups normed rings modules of representations of topological groups in topological linear spaces and so on Thus the basic object of study in functional analysis consists of objects equipped with compatible algebraic and topological structures

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Real Analysis Methods for Markov Processes Kazuaki Taira, 2024 Zusammenfassung This book is devoted to real analysis methods for the problem of constructing Markov processes with boundary conditions in probability theory Analytically a Markovian particle in a domain of Euclidean space is governed by an integro differential operator called the Waldenfels operator in the interior of the domain and it obeys a boundary condition called the Ventcel Wentzell boundary condition on the boundary of the domain Most likely a Markovian particle moves both by continuous paths and by jumps in the state space and obeys the Ventcel boundary condition which consists of six terms corresponding to diffusion along the boundary an absorption phenomenon a reflection phenomenon a sticking or viscosity phenomenon and a jump phenomenon on the boundary and an inward jump phenomenon from the boundary More precisely we study a class of first order Ventcel boundary value problems for second order elliptic Waldenfels integro differential operators By using the Calder n Zygmund theory of singular integrals we prove the existence and uniqueness of theorems in the framework of the Sobolev and Besov spaces which extend earlier theorems due to Bony Courr ge Priouret to the vanishing mean oscillation VMO case Our proof is based on various maximum principles for second order elliptic differential operators with discontinuous coefficients in the framework of Sobolev spaces My approach is distinguished by the extensive use of the ideas and techniques characteristic of recent developments in the theory of singular integral operators due to Calder n and Zygmund Moreover we make use of an L_p variant of an estimate for the Green operator of the Neumann problem introduced in the study of Feller semigroups by me The present book is amply illustrated 119 figures and 12 tables are provided in such a fashion that a broad spectrum of readers understand our problem and main results

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