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Alberto Bressan,Benedetto Piccoli

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[Theory of Stochastic Integrals](#) Jorge A. León,2025-03-14 In applications of stochastic calculus there are phenomena that cannot be analyzed through the classical It theory It is necessary therefore to have a theory based on stochastic integration with respect to these situations Theory of Stochastic Integrals aims to provide the answer to this problem by introducing readers to the study of some interpretations of stochastic integrals with respect to stochastic processes that are not necessarily semimartingales such as Volterra Gaussian processes or processes with bounded p variation among which we can mention fractional Brownian motion and Riemann Liouville fractional process Features Self contained treatment of the topic Suitable as a teaching or research tool for those interested in stochastic analysis and its applications Includes original results

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in terms of diffusion processes and shows that the Schr dinger equation and diffusion equations in duality are equivalent In turn Schr dinger s conjecture of 1931 is solved The theory of diffusion processes for the Schr dinger equation tells us that we must go further into the theory of systems of infinitely many interacting quantum diffusion particles The method of relative entropy and the theory of transformations enable us to construct severely singular diffusion processes which appear to be equivalent to Schr dinger equations The theory of large deviations and the propagation of chaos of interacting diffusion particles reveal the statistical mechanical nature of the Schr dinger equation namely quantum mechanics The text is practically self contained and requires only an elementary knowledge of probability theory at the graduate level This book is a self contained very well organized monograph recommended to researchers and graduate students in the field of probability theory functional analysis and quantum dynamics what is written in this book may be regarded as an introduction to the theory of diffusion processes and applications written with the physicists in mind Interesting topics present themselves as the chapters proceed this book is an excellent addition to the literature of mathematical sciences with a flavour different from an ordinary textbook in probability theory because of the author s great contributions in this direction Readers will certainly enjoy the topics and appreciate the profound mathematical properties of diffusion processes Mathematical Reviews

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