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Agostino Prastaro



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Prastaro, 2004-04-06 This book presents for the first time a systematic formulation of the geometric theory of noncommutative PDEs which is suitable enough to be used for a mathematical description of quantum dynamics and quantum field theory A geometric theory of supersymmetric quantum PDEs is also considered in order to describe quantum supergravity Covariant and canonical quantizations of super PDEs are shown to be founded on the geometric theory of PDEs and to produce quantum super PDEs by means of functors from the category of commutative super PDEs to the category of quantum super PDEs Global properties of solutions to super commutative PDEs are obtained by means of their integral bordism groups **Quantization Methods in the Theory of Differential Equations** Vladimir E. Nazaikinskii, B.-W.

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context and specifics regarding key difficulties Quantization is developed in the context of rigorous nonlinear quantum field theory in four dimensions and in connection with symplectic manifold theory and random Schrödinger operators Nonlinear wave equations are exposed in relation to recent important progress in general relativity in purely mathematical terms of microlocal analysis and as represented by progress on the relativistic Boltzmann equation Most of the developments in this volume appear in book form for the first time The resulting work is a concise and informative way to explore the field and the spectrum of methods available for its investigation

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Encyclopaedia of Mathematics, Supplement III Michiel Hazewinkel, 2007-11-23 This is the third supplementary volume to Kluwer's highly acclaimed twelve volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing twelve volumes and together these thirteen volumes represent the most authoritative comprehensive and up to date Encyclopaedia of Mathematics available

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Pseudo-Differential Operators Hans G. Feichtinger, Bernard Helffer, Michaela Lamoureux, Nicolas Lerner, Joachim Toft, 2009-08-29 Pseudo differential operators were initiated by Kohn Nirenberg and Hörmander in the sixties of the last century Beside applications in the general theory of partial differential equations they have their roots also in the study of quantization first envisaged by Hermann Weyl thirty years earlier Thanks to the understanding of the connections of wavelets with other branches of mathematical analysis quantum physics and engineering such operators have been used under different names as mathematical models in signal analysis since the last decade of the last century The volume

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systems The group representation aspects of geometric quantization as well as proofs of the existence and the uniqueness of the introduced structures can be found in the expository papers of Blattner Kostant Sternberg and Wolf and also in the references quoted in these papers The books of Souriau 1970 and Simms and Woodhouse 1976 present the theory of geometric quantization and its relationship to quantum mechanics The purpose of the present book is to complement the preceding ones by including new developments of the theory and emphasizing the computations leading to results in quantum mechanics

Wave Equations on Lorentzian Manifolds and Quantization Christian Bär, Nicolas Ginoux, Frank Pfäffle, 2007 This book provides a detailed introduction to linear wave equations on Lorentzian manifolds for vector bundle valued fields After a collection of preliminary material in the first chapter one finds in the second chapter the construction of local fundamental solutions together with their Hadamard expansion The third chapter establishes the existence and uniqueness of global fundamental solutions on globally hyperbolic spacetimes and discusses Green's operators and well posedness of the Cauchy problem The last chapter is devoted to field quantization in the sense of algebraic quantum field theory The necessary basics on C^* algebras and CCR representations are developed in full detail The text provides a self contained introduction to these topics addressed to graduate students in mathematics and physics At the same time it is intended as a reference for researchers in global analysis general relativity and quantum field theory

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quantization provides the only physically consistent quantization scheme as opposed to the Weyl quantization commonly used by physicists. In this book we develop Born Jordan quantization from an operator theoretical point of view and analyze in depth the conceptual differences between the two schemes. We discuss various physically motivated approaches in particular the Feynman integral point of view. One important and intriguing feature of Born Jordan quantization is that it is not one to one: there are infinitely many classical observables whose quantization is zero.

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