

Mathematical Physics Studies

Romeo Brunetti
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Advances in Algebraic Quantum Field Theory

 Springer

Advances In Algebraic Quantum Field Theory Mathematical Physics Studies

Michael Dütsch



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[Perturbative Algebraic Quantum Field Theory](#) Kasia Rejzner, 2016-03-16 Perturbative Algebraic Quantum Field Theory pAQFT the subject of this book is a complete and mathematically rigorous treatment of perturbative quantum field theory pQFT that doesn t require the use of divergent quantities and works on a large class of Lorenzian manifolds We discuss in detail the examples of scalar fields gauge theories and the effective quantum gravity pQFT models describe a wide range of physical phenomena and have remarkable agreement with experimental results Despite this success the theory suffers from many conceptual problems pAQFT is a good candidate to solve many if not all of these conceptual problems Chapters 1 3 provide some background in mathematics and physics Chapter 4 concerns classical theory of the scalar field which is subsequently quantized in chapters 5 and 6 Chapter 7 covers gauge theory and chapter 8 discusses effective quantum gravity The book aims to be accessible to researchers and graduate students who are interested in the mathematical foundations of pQFT **Reality and Measurement in Algebraic Quantum Theory** Masanao Ozawa, Jeremy Butterfield, Hans Halvorson, Miklós Rédei, Yuichiro Kitajima, Francesco Buscemi, 2018-11-02 This volume contains papers based on presentations at the Nagoya Winter Workshop 2015 Reality and Measurement in Algebraic Quantum Theory NWW 2015 held

in Nagoya Japan in March 2015 The foundations of quantum theory have been a source of mysteries puzzles and confusions and have encouraged innovations in mathematical languages to describe analyze and delineate this wonderland Both ontological and epistemological questions about quantum reality and measurement have been placed in the center of the mysteries explored originally by Bohr Heisenberg Einstein and Schrödinger This volume describes how those traditional problems are nowadays explored from the most advanced perspectives It includes new research results in quantum information theory quantum measurement theory information thermodynamics operator algebraic and category theoretical foundations of quantum theory and the interplay between experimental and theoretical investigations on the uncertainty principle This book is suitable for a broad audience of mathematicians theoretical and experimental physicists and philosophers of science

Progress and Visions in Quantum Theory in View of Gravity Felix Finster, Domenico Giulini, Johannes Kleiner, Jürgen Tolksdorf, 2020-04-09 This book focuses on a critical discussion of the status and prospects of current approaches in quantum mechanics and quantum field theory in particular concerning gravity It contains a carefully selected cross section of lectures and discussions at the seventh conference Progress and Visions in Quantum Theory in View of Gravity which took place in fall 2018 at the Max Planck Institute for Mathematics in the Sciences in Leipzig In contrast to usual proceeding volumes instead of reporting on the most recent technical results contributors were asked to discuss visions and new ideas in foundational physics in particular concerning foundations of quantum field theory A special focus has been put on the question of which physical principles of quantum field theory can be considered fundamental in view of gravity The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics It allows the reader to obtain a broad and up to date overview of a fascinating active research area

Analysis, PDEs, and Applications Zhirayr Avetisyan, Michael Ruzhansky, Armen Vagharshakyan, 2025-09-19 The present volume collects extended abstracts of lectures and talks presented at the Summer School and Conference Analysis PDEs and Applications held 24 June 6 July 2024 at Yerevan State University Armenia The thematic scope of contributions includes linear and non linear partial differential equations spectral theory and microlocal analysis harmonic and functional analysis theory of functions and approximation theory and applications in mathematical physics Each talk or lecture begins with a survey of a body of mathematical work either classic or modern leading up to recent advances This is followed by an exposition of either a specific research problem or a broader area of modern mathematical research presented by an expert in the field The volume will be of interest to not only students and young researchers but also experts looking for a crash course in the main concepts and ideas in one of the many advanced mathematical topics discussed

Involutive Category Theory Donald Yau, 2020-11-30 This monograph introduces involutive categories and involutive operads featuring applications to the GNS construction and algebraic quantum field theory The author adopts an accessible approach for readers seeking an overview of involutive category theory from the basics to cutting edge applications Additionally the

author's own recent advances in the area are featured never having appeared previously in the literature The opening chapters offer an introduction to basic category theory ideal for readers new to the area Chapters three through five feature previously unpublished results on coherence and strictification of involutive categories and involutive monoidal categories showcasing the author's state of the art research Chapters on coherence of involutive symmetric monoidal categories and categorical GNS construction follow The last chapter covers involutive operads and lays important coherence foundations for applications to algebraic quantum field theory With detailed explanations and exercises throughout *Involutive Category Theory* is suitable for graduate seminars and independent study Mathematicians and mathematical physicists who use involutive objects will also find this a valuable reference

Mathematical Aspects of Quantum Field Theories Damien Calaque, Thomas Strobl, 2015-01-06 Despite its long history and stunning experimental successes the mathematical foundation of perturbative quantum field theory is still a subject of ongoing research This book aims at presenting some of the most recent advances in the field and at reflecting the diversity of approaches and tools invented and currently employed Both leading experts and comparative newcomers to the field present their latest findings helping readers to gain a better understanding of not only quantum but also classical field theories Though the book offers a valuable resource for mathematicians and physicists alike the focus is more on mathematical developments This volume consists of four parts The first Part covers local aspects of perturbative quantum field theory with an emphasis on the axiomatization of the algebra behind the operator product expansion The second Part highlights Chern Simons gauge theories while the third examines semi classical field theories In closing Part 4 addresses factorization homology and factorization algebras

From Classical Field Theory to Perturbative Quantum Field Theory Michael Dütsch, 2019-03-18 This book develops a novel approach to perturbative quantum field theory starting with a perturbative formulation of classical field theory quantization is achieved by means of deformation quantization of the underlying free theory and by applying the principle that as much of the classical structure as possible should be maintained The resulting formulation of perturbative quantum field theory is a version of the Epstein Glaser renormalization that is conceptually clear mathematically rigorous and pragmatically useful for physicists The connection to traditional formulations of perturbative quantum field theory is also elaborated on and the formalism is illustrated in a wealth of examples and exercises

Hawking Radiation: From Astrophysical Black Holes To Analogous Systems In Lab Francesco D Belgiorno, Sergio L Cacciatori, Daniele Faccio, 2018-07-09 The book can be a good introduction to research in the area of black hole physics Also it can serve as a source book for the established researcher in the field The book contains an extensive bibliography the contents of which are amply cited throughout the text The book well documents the historical development of the theory of Hawking radiation and related topics The book is a worthwhile addition to the physics literature on a topic of considerable interest

zbMATH The aim of this book is to provide the reader with a guide to Hawking radiation through a dual approach to the problem After an introductory chapter containing some

basic knowledge about black holes and quantum field theory in curved spacetime the first part of the book consists in a survey of methods for deriving and studying Hawking radiation from astrophysical black holes from the original calculation by S W Hawking to the most recent contributions involving tunneling and gravitational anomalies In the second part we introduce analogue gravity and we focus our attention to dielectric black hole systems to which the studies of the present authors are devoted The mutual interchange of knowledge between the aforementioned parts is addressed to render a more comprehensive picture of this very fascinating quantum phenomenon associated with black holes

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