

World Scientific Lecture Notes in Physics – Vol. 84

# Foundations of Quantum Field Theory

Klaus D Rothe

# Philosophical Foundations Of Quantum Field Theory

**Claudio Garola, Arcangelo Rossi**



## **Philosophical Foundations Of Quantum Field Theory:**

**Philosophical Foundations of Quantum Field Theory** Harvey R. Brown, Rom Harré, 1988 The first systematic exploration of the nature and implications of quantum field theory this collection of essays details its mathematical structure and metaphysical and methodological concerns

**The Mathematical and Philosophical Foundations of Quantum Field Theory** Simon Wolfe Saunders, 1988 *Ontological Aspects of Quantum Field Theory* Meinard Kuhlmann, Holger Lyre, Andrew Wayne, 2002 Quantum field theory QFT provides the framework for many fundamental theories in modern physics and over the last few years there has been growing interest in its historical and philosophical foundations This anthology on the foundations of QFT brings together 15 essays by well known researchers in physics the philosophy of physics and analytic philosophy Many of these essays were first presented as papers at the conference Ontological Aspects of Quantum Field Theory held at the Zentrum für interdisziplinäre Forschung ZiF Bielefeld Germany The essays contain cutting edge work on ontological aspects of QFT including the role of measurement and experimental evidence corpuscular versus field theoretic interpretations of QFT the interpretation of gauge symmetry and localization This book is ideally suited to anyone with an interest in the foundations of quantum physics including physicists philosophers and historians of physics as well as general readers interested in philosophy or science

**Philosophy of Science Today** Peter Clark, Katherine Hawley, 2003 A state of the art guide to the fast developing area of the philosophy of science An eminent international team of authors covers a wide range of topics at the intersection of philosophy and the sciences including causation realism methodology and epistemology

*Beyond Spacetime* Nick Huggett, Keizo Matsubara, Christian Wüthrich, 2020-05-14 One of the greatest challenges in fundamental physics is to reconcile quantum mechanics and general relativity in a theory of quantum gravity A successful theory would have profound consequences for our understanding of space time and matter This collection of essays written by eminent physicists and philosophers discusses these consequences and examines the most important conceptual questions among philosophers and physicists in their search for a quantum theory of gravity

Comprising three parts the book explores the emergence of classical spacetime the nature of time and important questions of the interpretation metaphysics and epistemology of quantum gravity These essays will appeal to both physicists and philosophers of science working on problems in foundational physics specifically that of quantum gravity

[Philosophie der Quantenphysik](#) Cord Friebe, Meinard Kuhlmann, Holger Lyre, Paul M. Näger, Oliver Passon, Manfred Stöckler, 2018-04-12 Dieses Buch liefert dem Leser eine aktuelle und fundierte Einführung in die Philosophie der Quantenphysik Obwohl sich die Quantentheorie durch spektakuläre empirische Erfolge auszeichnet wird bis heute kontrovers diskutiert wie sie zu verstehen ist In diesem Werk geben die Autoren einen Überblick über die zahlreichen philosophischen Herausforderungen Verletzen Quantenobjekte das Prinzip der Kausalität Sind gleichartige Teilchen ununterscheidbar und daher keine Individuen Behalten Quantenobjekte in der zeitlichen Entwicklung ihre Identität Wie verhält sich ein zusammengesetztes Quantensystem zu seinen

Teilen Diese Fragen werden im Rahmen verschiedener Deutungsansätze der Quantentheorie diskutiert Ein Ausblick in die Quantenfeldtheorie verschärft das Hauptproblem der Nichtlokalität Philosophie der Quantenphysik richtet sich an Philosophiestudierende mit Interesse für Physik macht Physikerinnen und Physiker mit den philosophischen Fragen ihres Faches vertraut und liefert Lehramtsstudierenden und Lehrern Anregungen für den gymnasialen Physik Unterricht Das Buch schließt damit eine Lücke zwischen populären Einführungen und spezialisierten Monografien zur Philosophie der Quantenphysik im deutschsprachigen Lehrbuchmarkt In der vorliegenden zweiten Auflage wurde das Kapitel zu Verschränkung und Nicht Lokalität deutlich erweitert und jedes Kapitel mit Übungsaufgaben und Musterlösungen ergänzt cord

friebezurzeit vertretung der professor für analytische philosophie an universität des saarlandes p **Ontological Aspects Of Quantum Field Theory** Meinard Kuhlmann,Holger Lyre,Andrew Wayne,2002-11-26 Quantum field theory QFT provides the framework for many fundamental theories in modern physics and over the last few years there has been growing interest in its historical and philosophical foundations This anthology on the foundations of QFT brings together 15 essays by well known researchers in physics the philosophy of physics and analytic philosophy Many of these essays were first presented as papers at the conference Ontological Aspects of Quantum Field Theory held at the Zentrum für interdisziplinäre Forschung ZiF Bielefeld Germany The essays contain cutting edge work on ontological aspects of QFT including the role of measurement and experimental evidence corpuscular versus field theoretic interpretations of QFT the interpretation of gauge symmetry and localization This book is ideally suited to anyone with an interest in the foundations of quantum physics including physicists philosophers and historians of physics as well as general readers interested in philosophy or science

**The Structural Foundations of Quantum Gravity** Dean Rickles,Steven French,Juha T. Saatsi,2006-11-16 What is spacetime General relativity and quantum field theory answer this question in different ways This collection of essays looks at the problem of uniting these two fundamental theories of our world focusing on the nature of space and time within this quantum framework **Conceptual Foundations of Quantum Field Theory** Tian Yu Cao,2004-03-25 Multi author volume on the history and philosophy of physics *John von Neumann and the Foundations of Quantum Physics* Miklós Rédei,Michael Stöltzner,2013-03-09 John von Neumann 1903 1957 was undoubtedly one of the scientific geniuses of the 20th century The main fields to which he contributed include various disciplines of pure and applied mathematics mathematical and theoretical physics logic theoretical computer science and computer architecture Von Neumann was also actively involved in politics and science management and he had a major impact on US government decisions during and especially after the Second World War There exist several popular books on his personality and various collections focusing on his achievements in mathematics computer science and economy Strangely enough to date no detailed appraisal of his seminal contributions to the mathematical foundations of quantum physics has appeared Von Neumann's theory of measurement and his critique of hidden variables became the touchstone of most debates in the foundations of quantum mechanics Today his

name also figures most prominently in the mathematically rigorous branches of contemporary quantum mechanics of large systems and quantum field theory And finally as one of his last lectures published in this volume for the first time shows he considered the relation of quantum logic and quantum mechanical probability as his most important problem for the second half of the twentieth century The present volume embraces both historical and systematic analyses of his methodology of mathematical physics and of the various aspects of his work in the foundations of quantum physics such as theory of measurement quantum logic and quantum mechanical entropy The volume is rounded off by previously unpublished letters and lectures documenting von Neumann s thinking about quantum theory after his 1932 Mathematical Foundations of Quantum Mechanics The general part of the Yearbook contains papers emerging from the Institute s annual lecture series and reviews of important publications of philosophy of science and its history

**A Philosophical Approach to Quantum Field Theory** Hans Christian Öttinger, 2018-01-11 This text presents an intuitive and robust mathematical image of fundamental particle physics based on a novel approach to quantum field theory which is guided by four carefully motivated metaphysical postulates In particular the book explores a dissipative approach to quantum field theory which is illustrated for scalar field theory and quantum electrodynamics and proposes an attractive explanation of the Planck scale in quantum gravity Offering a radically new perspective on this topic the book focuses on the conceptual foundations of quantum field theory and ontological questions It also suggests a new stochastic simulation technique in quantum field theory which is complementary to existing ones Encouraging rigor in a field containing many mathematical subtleties and pitfalls this text is a helpful companion for students of physics and philosophers interested in quantum field theory and it allows readers to gain an intuitive rather than a formal understanding

**On Physics and Philosophy** Bernard d'Espagnat, 2013-04-07 Among the great ironies of quantum mechanics is not only that its conceptual foundations seem strange even to the physicists who use it but that philosophers have largely ignored it Here Bernard d'Espagnat argues that quantum physics by casting doubts on once hallowed concepts such as space material objects and causality demands serious reconsideration of most of traditional philosophy On Physics and Philosophy is an accessible mathematics free reflection on the philosophical meaning of the quantum revolution by one of the world s leading authorities on the subject D'Espagnat presents an objective account of the main guiding principles of contemporary physics in particular quantum mechanics followed by a look at just what consequences these should imply for philosophical thinking The author begins by describing recent discoveries in quantum physics such as nonseparability and explicating the significance of contemporary developments such as decoherence Then he proceeds to set various philosophical theories of knowledge such as materialism realism Kantism and neo Kantism against the conceptual problems quantum theory raises His overall conclusion is that while the physical implications of quantum theory suggest that scientific knowledge will never truly describe mind independent reality the notion of such an ultimate reality one we can never access directly or rationally and which he calls veiled reality remains conceptually necessary

nonetheless Quantum Objects Gregg Jaeger, 2013-08-27 This monograph identifies the essential characteristics of the objects described by current quantum theory and considers their relationship to space time In the process it explicates the senses in which quantum objects may be consistently considered to have parts of which they may be composed or into which they may be decomposed The book also demonstrates the degree to which reduction is possible in quantum mechanics showing it to be related to the objective indefiniteness of quantum properties and the strong non local correlations that can occur between the physical quantities of quantum subsystems Careful attention is paid to the relationships among such property correlations physical causation probability and symmetry in quantum theory In this way the text identifies and clarifies the conceptual grounds underlying the unique nature of many quantum phenomena Ontological Commitment in Quantum Field Theory Andrew Wayne, 1994 *Foundations Of Quantum Mechanics, The: Historical Analysis And Open Questions* Claudio Garola, Arcangelo Rossi, 2000-05-11 This volume provides a sample of the present research on the foundations of quantum mechanics and related topics by collecting the papers of the Italian scholars who attended the conference entitled The Foundations of Quantum Mechanics Historical Analysis and Open Questions Lecce 1998 The perspective of the book is interdisciplinary and hence philosophical historical and technical papers are gathered together so as to allow the reader to compare different viewpoints and cultural approaches Most of the papers confront directly or indirectly the objectivity problem taking into account the positions of the founders of QM or more recent developments More specifically the technical papers in the book pay special attention to the interpretation of the experiments on Bell's inequalities and to decoherence theory but topics on unsharp QM the consistent history approach quantum probability and alternative theories are also discussed Furthermore a number of historical and philosophical papers are devoted to Planck's, Weyl's and Pauli's thought but topics such as quantum ontology predictivity of quantum laws etc are treated Philosophia naturalis, 2007 **Contemporary Research in the Foundations and Philosophy of Quantum Theory** C.A. Hooker, 2012-12-06 To mathematicians mathematics is a happy game to scientists a mere tool and to philosophers a Platonic mystery or so the caricature runs The caricature reflects the alleged cultural gap between the disciplines a gap for which there too often has been sadly sound historical evidence In many minds the lack of communication between philosophy and the exact disciplines is especially prominent Yet in the past there was no separation exact knowledge covering both scientists and mathematicians was known as natural philosophy and the business of providing a critical view of the nature of reality and an accurate mathematical description of it constituted a single task from the glorious tradition begun by the early Greek philosophers even up until Newton's day but I am thinking of Descartes and Leibniz I The lack of communication between these professional groups has been particularly unfortunate for the past half century has seen the most exciting developments in mathematical physics since Newton These developments hinged on the introduction of vast new reaches of mathematics into physics non Euclidean geometries covariant formulations non commutative algebras functional analysis and

so on and conversely have challenged mathematicians to develop the appropriate mathematical fields. Equally these developments have posed profound philosophical problems to do with the rejection of traditional conceptions concerning the nature of physical reality and physical theorising.

**Conceptual Foundations Of Quantum Mechanics** Bernard D'Espagnat, 2018-03-05

Conceptual Foundations of Quantum Mechanics provides a detailed view of the conceptual foundations and problems of quantum physics and a clear and comprehensive account of the fundamental physical implications of the quantum formalism. This book deals with nonseparability, hidden variable theories, measurement theories, and several related problems. Mathematical arguments are presented with an emphasis on simple but adequately representative cases. The conclusion incorporates a description of a set of relationships and concepts that could compose a legitimate view of the world.

*The University of Western Ontario Series in Philosophy of Science*, 1996

*Philosophy of Physics*, 2006-11-26

The ambition of this volume is twofold: to provide a comprehensive overview of the field and to serve as an indispensable reference work for anyone who wants to work in it. For example, any philosopher who hopes to make a contribution to the topic of the classical-quantum correspondence will have to begin by consulting Klaas Landsman's chapter. The organization of this volume, as well as the choice of topics, is based on the conviction that the important problems in the philosophy of physics arise from studying the foundations of the fundamental theories of physics. It follows that there is no sharp line to be drawn between philosophy of physics and physics itself. Some of the best work in the philosophy of physics is being done by physicists, as witnessed by the fact that several of the contributors to the volume are theoretical physicists: viz. Ellis, Emch, Harvey, Landsman, Rovelli, 't Hooft, the last of whom is a Nobel laureate.

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