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106

Feynman Path Integrals

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Feynman Path Integrals Lecture Notes In Physics Volume 106

R L Hudson,J Martin Lindsay

Feynman Path Integrals Lecture Notes In Physics Volume 106:

 Open Quantum Systems and Feynman Integrals P. Exner,2012-12-06 Every part of physics offers examples of non stability phenomena but probably nowhere are they so plentiful and worthy of study as in the realm of quantum theory The present volume is devoted to this problem we shall be concerned with open quantum systems i e those that cannot be regarded as isolated from the rest of the physical universe It is a natural framework in which non stationary processes can be investigated There are two main approaches to the treatment of open systems in quantum theory In both the system under consideration is viewed as part of a larger system assumed to be isolated in a reasonable approximation They are differentiated mainly by the way in which the state Hilbert space of the open system is related to that of the isolated system either by orthogonal sum or by tensor product Though often applicable simultaneously to the same physical situation these approaches are complementary in a sense and are adapted to different purposes Here we shall be concerned with the first approach which is suitable primarily for a description of decay processes absorption etc The second approach is used mostly for the treatment of various relaxation phenomena It is comparably better examined at present in particular the reader may consult a monograph by E B Davies *Quantum and Stochastic Mathematical Physics* Astrid Hilbert,Elisa Mastrogiacomo,Sonia Mazzucchi,Barbara Rüdiger,Stefania Ugolini,2023-04-02 Sergio Albeverio gave important contributions to many fields ranging from Physics to Mathematics while creating new research areas from their interplay Some of them are presented in this Volume that grew out of the Random Transformations and Invariance in Stochastic Dynamics Workshop held in Verona in 2019 To understand the theory of thermo and fluid dynamics statistical mechanics quantum mechanics and quantum field theory Albeverio and his collaborators developed stochastic theories having strong interplays with operator theory and functional analysis His contribution to the theory of non Gaussian SPDEs the related theory of pseudo differential operators and ergodic theory had several impacts to solve problems related among other topics to thermo and fluid dynamics His scientific works in the theory of interacting particles and its extension to configuration spaces lead e g to the solution of open problems in statistical mechanics and quantum field theory Together with Raphael Hoegh Krohn he introduced the theory of infinite dimensional Dirichlet forms which nowadays is used in many different contexts and new methods in the theory of Feynman path integration He did not fear to further develop different methods in Mathematics like e g the theory of non standard analysis and p adic numbers *Quantum Probability Communications: Volume X* R L Hudson,J Martin Lindsay,1998-10-07 Much has changed in the world of quantum probability since the publication of the last volume in this series Giants in the field such as P A Meyer K R Parthasarathy and W von Waldenfels have reached the age of retirement Readers will however be pleased to see evidence in the present volume that Partha remains as creatively active as ever The field itself regarded at one time as the esoteric province of a small group of devotees has come of age It has attracted the enthusiastic commitment of an ever growing army of young mathematicians and physicists many of whom are represented

here *Stochastic Quantum Mechanics and Quantum Spacetime* Margaret Prugovecki,2012-12-06 The principal intent of this monograph is to present in a systematic and self con tained fashion the basic tenets ideas and results of a framework for the consistent unification of relativity and quantum theory based on a quantum concept of spacetime and incorporating the basic principles of the theory of stochastic spaces in combination with those of Born s reciprocity theory In this context by the physicial consistency of the present framework we mean that the advocated approach to relativistic quantum theory relies on a consistent probabilistic interpretation which is proven to be a direct extrapolation of the conventional interpretation of nonrelativistic quantum mechanics The central issue here is that we can derive conserved and relativistically convariant probability currents which are shown to merge into their nonrelativistic counterparts in the nonrelativistic limit and which at the same time explain the physical and mathe matical reasons behind the basic fact that no probability currents that consistently describe pointlike particle localizability exist in conventional relativistic quantum mechanics Thus it is not that we dispense with the concept oflocality but rather the advanced central thesis is that the classical concept of locality based on point like localizability is inconsistent in the realm of relativistic quantum theory and should be replaced by a concept of quantum locality based on stochastically formulated systems of covariance and related to the aforementioned currents **Chaos and Order in Nature** Hermann Haken,2013-11-11 This book contains the invited papers of an international symposium on synergetics which was held at Schlol3 Elmau Bavaria FRG April 27 to May 1 1981 At our previous meetings on synergetics the self organized formation of structures in quite different disciplines stood in the foreground of our interest More recently it has turned out that phenomena characterized by the word chaos appear in various disciplines and again far reaching analogies in the behavior of quite different systems become visible Therefore this meeting was devoted not only to problems connected with the occurrence of ordered structures but also to most recent results obtained in the study of chaotic motion In the strict mathematical sense we are dealing here with deterministic chaos i e irregular motion described by deter ministic equations While in this relatively young fieJd of research computer ex periments and computer simulations predominated in the past there now seems to be a change of trend namely to study certain regular features of chaos by analytical metbods I think considerable progress has been achieved in this respect quite recently This theoretical work is paralleled by a number of very beautiful experi ments in different fields e g fluid dynamics solid state physics and chemistry For the first time at this kind of meeting we have included plasma physics which presents a number of most fascinating problems with respect to instabilities formation of structures and related phenomena **Chaotic Behavior in Quantum Systems** Giulio Casati,2012-12-06 Six years ago in June 1977 the first international conference on chaos in classical dynamical systems took place here in Como For the first time physicists mathematicians biologists chemists economists and others got together to discuss the relevance of the recent progress in nonlinear classical dynamics for their own research field Immediately after pUblication of Nonlinear Science Abstracts started which in turn led

to the Physica D Journal and to a rapid increase of the research activity in the whole area with the creation of numerous Nonlinear Centers around the world During these years great progress has been made in understanding the qualitative behavior of classical dynamical systems and now we can appreciate the beautiful complexity and variety of their motion Meanwhile an increasing number of scientists began to wonder whether and how such beautiful structures would persist in quantum motion Indeed mainly integrable systems have been previously con sidered by Quantum Mechanics and therefore the problem is open how to describe the qualitative behavior of systems whose classical limit is non integrable The present meeting was organized in view of the fact that scientists working in different fields mathematicians theoretical physicists solid state physicists nuclear physicists chemists and others had common problems Moreover we felt that it was necessary to clarify some fundamental questions concerning the logical basis for the discussion including the very definition of chaos in Quantum Mechanics   Stochastic Quantum Mechanics and Quantum Spacetime Eduard Prugovečki,1984-01-31 The principal intent of this monograph is to present in a systematic and self con tained fashion the basic tenets ideas and results of a framework for the consistent unification of relativity and quantum theory based on a quantum concept of spacetime and incorporating the basic principles of the theory of stochastic spaces in combination with those of Born s reciprocity theory In this context by the physicial consistency of the present framework we mean that the advocated approach to relativistic quantum theory relies on a consistent probabilistic interpretation which is proven to be a direct extrapolation of the conventional interpretation of nonrelativistic quantum mechanics The central issue here is that we can derive conserved and relativistically convariant probability currents which are shown to merge into their nonrelativistic counterparts in the nonrelativistic limit and which at the same time explain the physical and mathe matical reasons behind the basic fact that no probability currents that consistently describe pointlike particle localizability exist in conventional relativistic quantum mechanics Thus it is not that we dispense with the concept oflocality but rather the advanced central thesis is that the classical concept of locality based on point like localizability is inconsistent in the realm of relativistic quantum theory and should be replaced by a concept of quantum locality based on stochastically formulated systems of covariance and related to the aforementioned currents   *Pacific Journal of Mathematics* ,1986-03   Lecture Notes in Physics, 1-222 ,1985   **A General Theory of Integration in Function Spaces, Including Wiener and Feynman Integration** Patrick Muldowney,1987   **Nonlinear Poisson Brackets** Mihail Vladimirovi_ Karasev,Viktor Pavlovi_ Maslov,American Mathematical Society,2012-06-06 This book deals with two old mathematical problems The first is the problem of constructing an analog of a Lie group for general nonlinear Poisson brackets The second is the quantization problem for such brackets in the semiclassical approximation which is the problem of exact quantization for the simplest classes of brackets These problems are progressively coming to the fore in the modern theory of differential equations and quantum theory since the approach based on constructions of algebras and Lie groups seems in a certain sense to be exhausted The authors main

goal is to describe in detail the new objects that appear in the solution of these problems Many ideas of algebra modern differential geometry algebraic topology and operator theory are synthesized here The authors prove all statements in detail thus making the book accessible to graduate students   **Journal of Physics A** ,2002 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory   *Path Integrals from MeV to MeV* Martin C. Gutzwiller,1986   Journal of Physics ,2000   *Women in Chemistry and Physics* Louise S. Grinstein,Rose K. Rose,Miriam Rafailovich,1993-10-25 No other sourcebook to date chronicles women s contributions to chemistry and physics with such interest and depth Highly recommended RQ   *American Journal of Physics* ,1999

VIIIth International Congress on Mathematical Physics M. Mebkhout,R. Sénéor,1987   **Acta Physica Polonica** ,1980   **Trends in Applications of Pure Mathematics to Mechanics** Gaetano Fichera,1976   *Trends in Applications of Pure Mathematics to Mechanics* ,1975 A collection of papers presented at the Symposium on Trends in Applications of Pure Mathematics to Mechanics

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