

EUCLIDEAN QUANTUM GRAVITY ON MANIFOLDS WITH BOUNDARY

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Euclidean quantum gravity refers to a Wick rotated version of quantum gravity, formulated as a quantum field theory. The manifolds that are used in this formulation are 4-dimensional Riemannian manifolds instead of pseudo-Riemannian manifolds. It is also assumed that the manifolds are compact, connected and boundaryless (i.e. no singularities). Following the usual quantum field-theoretic

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This book reflects our own struggle to understand the semiclassical behaviour of quantized fields in the presence of boundaries. Along many years, motivated by the problems of quantum cosmology and quantum field theory, we have studied in detail the one-loop properties of massless spin-1/2 fields, Euclidean Maxwell theory, gravitino potentials

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This is the content of Part I. Part II presents our investigations of Euclidean Maxwell theory, simple supergravity and Euclidean quantum gravity. Keywords Gravity Minkowski space manifold quantum field theory quantum mechanics relativity

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For this purpose, we study in detail Dirichlet, Neumann and Robin boundary conditions for scalar fields, local and

non-local boundary conditions for massless spin-1/2 fields, mixed boundary conditions for gauge fields and gravitation. This is the content of Part I. Part II presents our investigations of Euclidean Maxwell theory, simple super gravity and Euclidean quantum gravity.

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The Measure in Euclidean Quantum Gravity mations or diffeomorphisms of the manifold. In a infinitesimal transformation, implemented thus $x \rightarrow x + \xi$, the are the vector fields, the generators of the diffeomorphisms. Thus configurations which are related by diffeomorphisms leave the action invariant, and represent redundant or unphysical degrees of freedom. The measure

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Alexander Yu Kamenshchik, Giuseppe Pollifrone] – The book begins with a review of the physical and mathematical motivations for studying physical theories in the presence of boundaries, with emphasis on electrostatics, vacuum Maxwell theory and **Boundary operators in Euclidean quantum gravity** Fourth-order operators on manifolds with a boundary Giampiero Esposito and Alexander Yu Kamenshchik Spectral asymptotics of Euclidean quantum gravity Giampiero Esposito, Guglielmo Fucci, Alexander Yu Kamenshchik et al. Gauge-averaging functionals for Euclidean Maxwell theory in the presence of boundaries Giampiero Esposito A diffeomorphism-invariant eigenvalue problem for metric perturbations