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Quantum physics : a functional integral point of view ...

Quantum Physics: A Functional Integral Point of View James Glimm, Arthur Jaffe (auth.)

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quantum physics a functional integral point of view Aug 31, 2020 Posted By Robert Ludlum Media Publishing TEXT ID 351d80b2 Online PDF Ebook Epub Library working at the interface between mathematics and physics reviews because the subject of this book touches many advanced leading theories of quantum physics which

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Functional integration is a collection of results in mathematics and physics where the domain of an integral is no longer a region of space, but a space of functions. Functional integrals arise in probability, in the study of partial differential equations, and in the path integral approach to the quantum mechanics of particles and fields. In an ordinary integral (in the sense of Lebesgue integration) there is a function to be integrated (the integrand) and a region of space over which to integr

Functional integration - Wikipedia

functional integral point of view j glimm new york u james glimm arthur jaffe quantum physics a functional integral point of view 535 pages springer on the rigorous path integral formulation of quantum mechanics and quantum field theory constructive quantum field theory we describe feynmans path integral approach to quantum mechanics and quantum field theory from a functional integral point of view where the main focus lies in euclidean field theory the notion of gaussian measure and the ...

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This is NOT a standard book on quantum mechanics via path integrals, as is the marvellous book by Feynman and Hibbs, among others. This is the bible on Constructive QFT (CQFT), the most recent of all attempts to put QFT on a sound mathematical basis, written by two of its founders. This IS hard physics AND hard math (Wiener integrals, unbounded ...

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