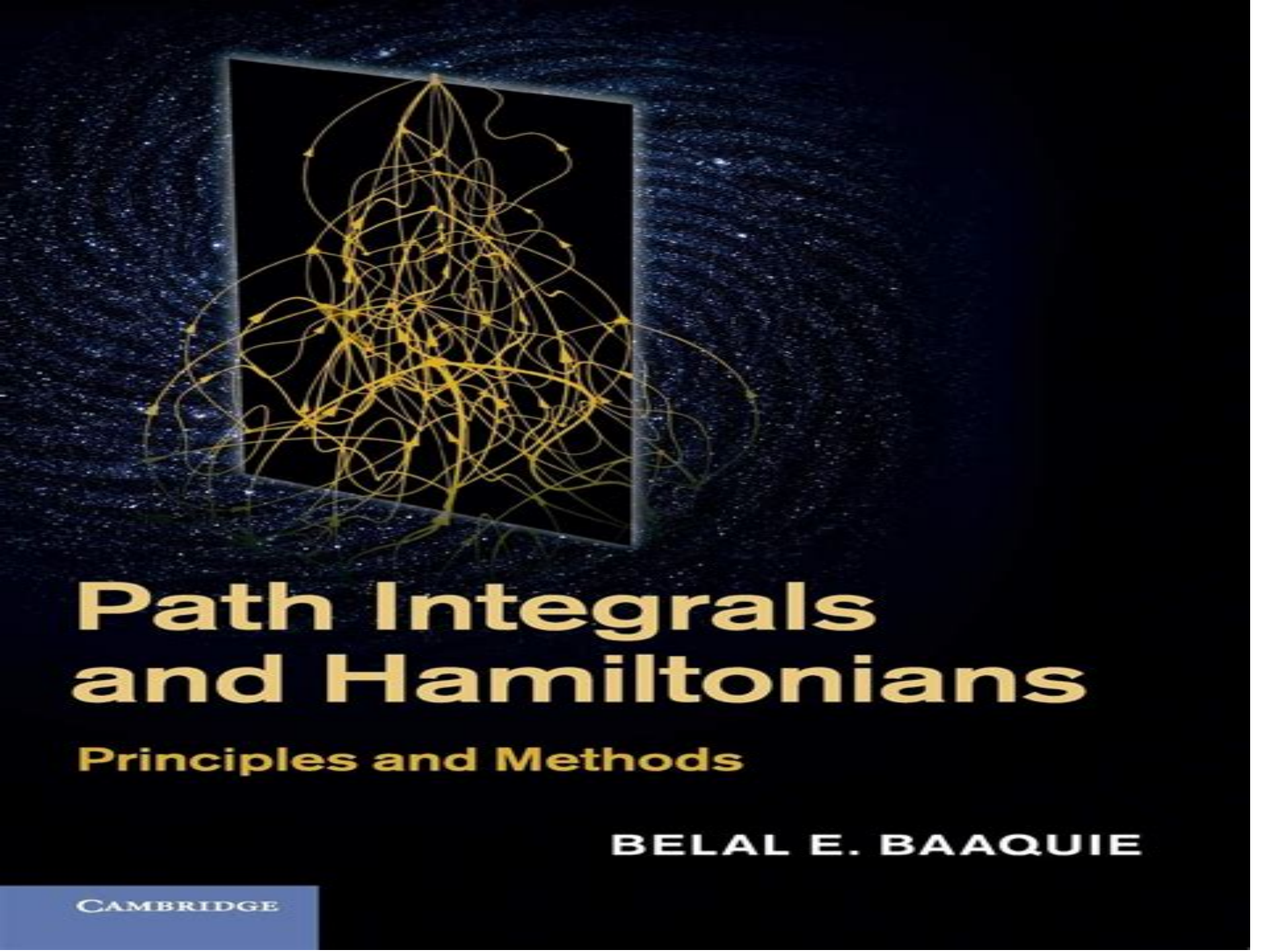

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Principles and Methods

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Path-integral Methods and Their Applications D. C. Khandekar,S. V. Lawande,K. V. Bhagwat,1993 This book presents the major developments in this field with emphasis on application of path integration methods in diverse areas After introducing the concept of path integrals related topics like random walk Brownian motion and Wiener integrals are discussed Several techniques of path integration including global and local time transformations numerical methods as well as approximation schemes are presented The book provides a proper perspective of some of the most recent exact results and approximation schemes for practical applications *Path Integrals From Pev To Tev: 50 Years After Feynman's Paper -*

Proceedings Of The Sixth International Conference Valerio Tognetti,Roberto Casalbuoni,Riccardo Giachetti,Ruggero Vaia,Paola Verrucchi,1999-04-01 This book contains the invited contributions to the 6th International Conference on Path Integrals from peV to TeV held in Florence in 1998 The conference devoted to functional integration brought together many physicists with interests ranging from elementary particles to nuclear solid state liquid state polymer and complex systems physics The variety of topics is reflected in the book which is a unique collection of papers on manifold applications of functional methods in several areas of physics *Theoretical and Mathematical Physics* ,1985 **Advances in Chemical Physics, Volume 90** Ilya Prigogine,Stuart A. Rice,1958 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics **Techniques and Applications of Path Integration** L. S. Schulman,2012-10-10 Suitable for advanced undergraduates and graduate students this text develops the techniques of path integration and deals with applications covering a host of illustrative examples 26 figures 1981 edition INIS Atomindex ,1985 **High Energy Physics Index** ,1990 *Comprehensive Dissertation Index* ,1984 Vols for 1973 include the following subject areas Biological sciences Agriculture Chemistry Environmental sciences Health sciences Engineering Mathematics and statistics Earth sciences Physics Education Psychology Sociology Anthropology History Law political science Business economics Geography regional planning Language literature Fine arts Library information science Mass communications Music Philosophy and Religion **Path Integrals For Pedestrians** Ennio Gozzi,Enrico Cattaruzza,Carlo Pagani,2015-11-18 This book aims to provide a quick pedagogical introduction to path integrals It contains original material that never before has appeared in a book for example the path integrals for the Wigner functions and for Classical Mechanics This application to Classical Mechanics connects different fields like Hamiltonian mechanics and differential geometry so the book is suitable for students and researchers from various disciplines *Mathematical Reviews* ,2002 **Chemical Abstracts** ,2002 Energy Research Abstracts ,1992 **New Technical Books** New York Public Library,1983

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