

André Bohmer

QUANTUM— CLASSICAL CORRESPONDENCE

*Dynamical Quantization and
the Classical Limit*



Springer

Quantumclabical Correspondence Dynamical Quantization And The Clabical Limit

**Anthony Aguirre, Brendan
Foster, Zeeya Merali**



Quantumclassical Correspondence Dynamical Quantization And The Classical Limit:

Quantum-Classical Correspondence A. O. Bolivar, 2004-01-22 At what level of physical existence does quantum behavior begin How does it develop from classical mechanics This book addresses these questions and thereby sheds light on fundamental conceptual problems of quantum mechanics It elucidates the problem of quantum classical correspondence by developing a procedure for quantizing stochastic systems e g Brownian systems described by Fokker Planck equations The logical consistency of the scheme is then verified by taking the classical limit of the equations of motion and corresponding physical quantities Perhaps equally important conceptual problems concerning the relationship between classical and quantum physics are identified and discussed Graduate students and physical scientists will find this an accessible entrance to an intriguing and thorny issue at the core of modern physics

Space, Time and the Limits of Human Understanding

Shyam Wuppuluri, Giancarlo Ghirardi, 2016-12-01 In this compendium of essays some of the world's leading thinkers discuss their conceptions of space and time as viewed through the lens of their own discipline With an epilogue on the limits of human understanding this volume hosts contributions from six or more diverse fields It presumes only rudimentary background knowledge on the part of the reader Time and again through the prism of intellect humans have tried to diffract reality into various distinct yet seamless atomic yet holistic independent yet interrelated disciplines and have attempted to study it contextually Philosophers debate the paradoxes or engage in meditations dialogues and reflections on the content and nature of space and time Physicists too have been trying to mold space and time to fit their notions concerning micro and macro worlds Mathematicians focus on the abstract aspects of space time and measurement While cognitive scientists ponder over the perceptual and experiential facets of our consciousness of space and time computer scientists theoretically and practically try to optimize the space time complexities in storing and retrieving data information The list is never ending Linguists logicians artists evolutionary biologists geographers etc all are trying to weave a web of understanding around the same duo However our endeavour into a world of such endless imagination is restrained by intellectual dilemmas such as Can humans comprehend everything Are there any limits Can finite thought fathom infinity We have sought far and wide among the best minds to furnish articles that provide an overview of the above topics We hope that through this journey a symphony of patterns and tapestry of intuitions will emerge providing the reader with insights into the questions What is Space What is Time Chapter 15 of this book is available open access under a CC BY 4.0 license

Quantum Chemistry and Dynamics of Excited States Leticia González, Roland Lindh, 2020-11-10 An introduction to the rapidly evolving methodology of electronic excited states For academic researchers postdocs graduate and undergraduate students Quantum Chemistry and Dynamics of Excited States Methods and Applications reports the most updated and accurate theoretical techniques to treat electronic excited states From methods to deal with stationary calculations through time dependent simulations of molecular systems this book serves as a guide for beginners in the field and knowledge seekers alike Taking into account the most

recent theory developments and representative applications it also covers the often overlooked gap between theoretical and computational chemistry An excellent reference for both researchers and students *Excited States* provides essential knowledge on quantum chemistry an in depth overview of the latest developments and theoretical techniques around the properties and nonadiabatic dynamics of chemical systems Readers will learn Essential theoretical techniques to describe the properties and dynamics of chemical systems Electronic Structure methods for stationary calculations Methods for electronic excited states from both a quantum chemical and time dependent point of view A breakdown of the most recent developments in the past 30 years For those searching for a better understanding of excited states as they relate to chemistry biochemistry industrial chemistry and beyond *Quantum Chemistry and Dynamics of Excited States* provides a solid education in the necessary foundations and important theories of excited states in photochemistry and ultrafast phenomena

Recent Progress In Orbital-free Density Functional Theory Yan Alexander Wang,Tomasz A Wesolowski,2013-03-08 This is a comprehensive overview of state of the art computational methods based on orbital free formulation of density functional theory completed by the most recent developments concerning the exact properties approximations and interpretations of the relevant quantities in density functional theory The book is a compilation of contributions stemming from a series of workshops which had been taking place since 2002 It not only chronicles many of the latest developments but also summarises some of the more significant ones The chapters are mainly reviews of sub domains but also include original research

Probability in Physics Yemima Ben-Menahem,Meir Hemmo,2012-01-10 What is the role and meaning of probability in physical theory in particular in two of the most successful theories of our age quantum physics and statistical mechanics Laws once conceived as universal and deterministic such as Newton s laws of motion or the second law of thermodynamics are replaced in these theories by inherently probabilistic laws This collection of essays by some of the world s foremost experts presents an in depth analysis of the meaning of probability in contemporary physics Among the questions addressed are How are probabilities defined Are they objective or subjective What is their explanatory value What are the differences between quantum and classical probabilities The result is an informative and thought provoking book for the scientifically inquisitive

The Open Secret Alister E. McGrath,2011-09-23 Natural theology in the view of many is in crisis In this long awaited book Alister McGrath sets out a new vision for natural theology re establishing its legitimacy and utility A timely and innovative resource on natural theology the exploration of knowledge of God as it is observed through nature Written by internationally regarded theologian and author of numerous bestselling books Alister McGrath Develops an intellectually rigorous vision of natural theology as a point of convergence between the Christian faith the arts and literature and the natural sciences opening up important possibilities for dialogue and cross fertilization Treats natural theology as a cultural phenomenon broader than Christianity itself yet always possessing a distinctively Christian embodiment Explores topics including beauty goodness truth and the theological imagination how investigating nature gives rise to both

theological and scientific theories the idea of a distinctively Christian approach to nature and how natural theology can function as a bridge between Christianity and other faiths

Energy, Complexity and Wealth Maximization Robert Ayres, 2016-07-14 This book is about the mechanisms of wealth creation or what we like to think of as evolutionary progress. The massive circular flow of goods and services between producers and consumers is not a perpetual motion machine; it has been dependent for the past 150 years on energy inputs from a finite storage of fossil fuels. In this book you will learn about the three key requirements for wealth creation and how this process acts according to physical laws and usually after some part of the natural wealth of the planet has been exploited in an episode of creative destruction. Knowledge and natural capital, particularly energy, will interact to power the human wealth engine in the future as it has in the past. Will it sputter or continue along the path of evolutionary progress that we have come to expect? Can the new immaterial wealth of information and ideas, which makes up the so-called knowledge economy, replace depleted natural wealth? These questions have no simple answers, but this masterful book will help you to understand the grand challenge of our time. Praise for *Energy, Complexity and Wealth Maximization*: people who run the modern world, politicians, economists, and lawyers have a very poor grasp of how it really works because they do not understand the fundamentals of energy, exergy, and entropy; those decision makers would greatly benefit from reading this book. Vaclav Smil, Distinguished Professor Emeritus, University of Manitoba. A grandiose design, impressive, worth reading and reflecting. Prof. Dr. Ernst Ulrich von Weizsäcker, Founder of Wuppertal Institute, Co-President of the Club of Rome, Former Member of the German Bundestag, co-chair of the UN's Resource Panel. The book is a must-read for concerned citizens and decision makers across the globe. RK Pachauri, Founder and Executive Vice Chairman, The Energy and Resources Institute (TERI) and ex-chair, International Panel on Climate Change (IPCC).

Chemical Complexity Alexander S. Mikhailov, Gerhard Ertl, 2017-08-10 This book provides an outline of theoretical concepts and their experimental verification in studies of self-organization phenomena in chemical systems as they emerged in the mid 20th century and have evolved since. Presenting essays on selected topics, it was prepared by authors who have made profound contributions to the field. Traditionally, physical chemistry has been concerned with interactions between atoms and molecules that produce a variety of equilibrium structures or the dead order in a stationary state. But biological cells exhibit a different, living kind of order, prompting Erwin Schrödinger to pose his famous question: What is life? In 1943, through an unprecedented theoretical and experimental development, it was later revealed that biological self-organization phenomena are in complete agreement with the laws of physics once they are applied to a special class of thermodynamically open systems and non-equilibrium states. This knowledge has in turn led to the design and synthesis of simple inorganic systems capable of self-organization effects. These artificial living organisms are able to operate on macroscopic to microscopic scales, even down to single molecule machines. In the future, such research could provide a basis for a technological breakthrough comparable in its impact with the invention of lasers and semiconductors. Its results can be used to control natural chemical

processes and to design artificial complex chemical processes with various functionalities The book offers an extensive discussion of the history of research on complex chemical systems and its future prospects **Questioning the**

Foundations of Physics Anthony Aguirre, Brendan Foster, Zeeya Merali, 2015-01-24 The essays in this book look at way in which the fundamentals of physics might need to be changed in order to make progress towards a unified theory They are based on the prize winning essays submitted to the FQXi essay competition Which of Our Basic Physical Assumptions Are Wrong which drew over 270 entries As Nobel Laureate physicist Philip W Anderson realized the key to understanding nature's reality is not anything magical but the right attitude the focus on asking the right questions the willingness to try and to discard unconventional answers the sensitive ear for phoniness self deception bombast and conventional but unproven assumptions The authors of the eighteen prize winning essays have where necessary adapted their essays for the present volume so as to a incorporate the community feedback generated in the online discussion of the essays b add new material that has come to light since their completion and c to ensure accessibility to a broad audience of readers with a basic grounding in physics The Foundational Questions Institute FQXi catalyzes supports and disseminates research on questions at the foundations of physics and cosmology particularly new frontiers and innovative ideas integral to a deep understanding of reality but unlikely to be supported by conventional funding sources **How Can Physics Underlie the Mind?** George Ellis, 2016-05-31 Physics underlies all complexity including our own existence how is this possible How can our own lives emerge from interactions of electrons protons and neutrons This book considers the interaction of physical and non physical causation in complex systems such as living beings and in particular in the human brain relating this to the emergence of higher levels of complexity with real causal powers In particular it explores the idea of top down causation which is the key effect allowing the emergence of true complexity and also enables the causal efficacy of non physical entities including the value of money social conventions and ethical choices

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