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Classical Pendulum Feels Quantum Back-Action Nobuyuki Matsumoto, 2015-12-01 In this thesis ultimate sensitive measurement for weak force imposed on a suspended mirror is performed with the help of a laser and an optical cavity for the development of gravitational wave detectors According to the Heisenberg uncertainty principle such measurements are subject to a fundamental noise called quantum noise which arises from the quantum nature of a probe light and a measured object mirror One of the sources of quantum noise is the quantum back action which arises from the vacuum fluctuation of the light It sways the mirror via the momentum transferred to the mirror upon its reflection for the measurement The author discusses a fundamental trade off between sensitivity and stability in the macroscopic system and suggests using a triangular cavity that can avoid this trade off The development of an optical triangular cavity is described and its characterization of the optomechanical effect in the triangular cavity is demonstrated As a result for the first time in the world the quantum back action imposed on the 5 mg suspended mirror is significantly evaluated This work contributes to overcoming the standard quantum limit in the future Nonlinear Adiabatic Evolution of Quantum Systems Jie Liu, Sheng-Chang Li, Li-Bin Fu,Di-Fa Ye,2018-09-03 This book systematically introduces the nonlinear adiabatic evolution theory of quantum many body systems The nonlinearity stems from a mean field treatment of the interactions between particles and the adiabatic dynamics of the system can be accurately described by the nonlinear Schr dinger equation. The key points in this book include the adiabatic condition and adiabatic invariant for nonlinear system the adiabatic nonlinear Berry phase and the exotic virtual magnetic field which gives the geometric meaning of the nonlinear Berry phase From the quantum classical correspondence the linear and nonlinear comparison and the single particle and interacting many body difference perspectives it shows a distinct picture of adiabatic evolution theory. It also demonstrates the applications of the nonlinear adiabatic evolution theory. for various physical systems Using simple models it illustrates the basic points of the theory which are further employed for the solution of complex problems of quantum theory for many particle systems. The results obtained are supplemented by numerical calculations presented as tables and figures Chaos in Classical and Quantum Mechanics Martin C. Gutzwiller, 2013-11-27 Describes the chaos apparent in simple mechanical systems with the goal of elucidating the connections between classical and quantum mechanics It develops the relevant ideas of the last two decades via geometric intuition rather than algebraic manipulation The historical and cultural background against which these scientific developments have occurred is depicted and realistic examples are discussed in detail This book enables entry level graduate Classical and Quantum Dynamics Walter Dittrich, Martin students to tackle fresh problems in this rich field Reuter, 2017-05-11 Graduate students who wish to become familiar with advanced computational strategies in classical and quantum dynamics will find in this book both the fundamentals of a standard course and a detailed treatment of the time dependent oscillator Chern Simons mechanics the Maslov anomaly and the Berry phase to name just a few topics Well chosen and detailed examples illustrate perturbation theory canonical transformations and the action principle and demonstrate the usage of path integrals The fifth edition has been revised and enlarged to include chapters on quantum electrodynamics in particular Schwinger's proper time method and the treatment of classical and quantum mechanics with Lie brackets and pseudocanonical transformations. It is shown that operator quantum electrodynamics can be equivalently described with c numbers as demonstrated by calculating the propagation function for an electron in a prescribed classical electromagnetic field *Global Aspects of Classical Integrable Systems* Richard H. Cushman, Larry M. Bates, 2015-06-01 This book gives a uniquely complete description of the geometry of the energy momentum mapping of five classical integrable systems the 2 dimensional harmonic oscillator the geodesic flow on the 3 sphere the Euler top the spherical pendulum and the Lagrange top It presents for the first time in book form a general theory of symmetry reduction which allows one to reduce the symmetries in the spherical pendulum and the Lagrange top Also the monodromy obstruction to the existence of global action angle coordinates is calculated for the spherical pendulum and the Lagrange top The book addresses professional mathematicians and graduate students and can be used as a textbook on advanced classical mechanics or global analysis

Exploring Macroscopic Quantum Mechanics in Optomechanical Devices Haixing Miao,2012-01-12 Recent state of the art technologies in fabricating low loss optical and mechanical components have significantly motivated the study of quantum limited measurements with optomechanical devices Such research is the main subject of this thesis In the first part the author considers various approaches for surpassing the standard quantum limit for force measurements In the second part the author proposes different experimental protocols for using optomechanical interactions to explore quantum behaviors of macroscopic mechanical objects Even though this thesis mostly focuses on large scale laser interferometer gravitational wave detectors and related experiments the general approaches apply equally well for studying small scale optomechanical devices The author is the winner of the 2010 Thesis prize awarded by the Gravitational Wave International Committee

Metamorphoses of Hamiltonian Systems with Symmetries Konstantinos Efstathiou, 2005-01-28 Modern notions and important tools of classical mechanics are used in the study of concrete examples that model physically significant molecular and atomic systems. The parametric nature of these examples leads naturally to the study of the major qualitative changes of such systems metamorphoses as the parameters are varied. The symmetries of these systems discrete or continuous exact or approximate are used to simplify the problem through a number of mathematical tools and techniques like normalization and reduction. The book moves gradually from finding relative equilibria using symmetry to the Hamiltonian Hopf bifurcation and its relation to monodromy and finally to generalizations of monodromy. Multiphase Averaging for Classical Systems P. Lochak, C. Meunier, 2012-12-06. In the past several decades many significant results in averaging for systems of ODEs have been obtained. These results have not attracted a tention in proportion to their importance partly because they have been overshadowed by KAM theory and partly because they remain widely scattered and often untranslated throughout the

Russian literature The present book seeks to remedy that situation by providing a summary including proofs of averaging and related techniques for single and multiphase systems of ODE s The first part of the book surveys most of what is known in the general case and examines the role of ergodicity in averaging Stronger stability results are then obtained for the special case of Hamiltonian systems and the relation of these results to KAM Theory is discussed Finally in view of their close relation to averaging methods both classical and quantum adiabatic theorems are considered at some length With the inclusion of nine concise appendices the book is very nearly self contained and should serve the needs of both physicists desiring an accessible summary of known results and of mathematicians seeing an introduction to current areas of research in averaging

Physics Briefs ,1994 Physics in a Technological World Anthony French,1988-10-01 The State of Physics 1987 The Roles of Government The Role of Industry Knowledge and Skills International Space Science Physics at the Edge of the Earth The Scanning Tunneling Microscope Science and a New Era of Microtechnology Artificially Structured Materials Phases and Phase Transitions in Less Than Three Dimensions The Fractional quantum Hall Effect Modern High Temperature Superconductivity Superconductivity and its Applications Modern and Traditional Approaches Physics and Biology Physics and the Information Age Towards the Limits of Precision ad Accuracy in Measurement High Temperature Plasma Physics Frontiers of Atomic Physics Quarks and Gluons in Nuclear and Particle Physics Particle Physics Beyond 1 TeV

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