

Gernot Schaller

Open Quantum Systems Far from Equilibrium



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J Elliott



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Open Quantum Systems Far from Equilibrium Gernot Schaller, 2014-01-07 This monograph provides graduate students and also professional researchers aiming to understand the dynamics of open quantum systems with a valuable and self contained toolbox Special focus is laid on the link between microscopic models and the resulting open system dynamics This includes how to derive the celebrated Lindblad master equation without applying the rotating wave approximation As typical representatives for non equilibrium configurations it treats systems coupled to multiple reservoirs including the description of quantum transport driven systems and feedback controlled quantum systems Each method is illustrated with easy to follow examples from recent research Exercises and short summaries at the end of every chapter enable the reader to approach the frontiers of current research quickly and make the book useful for quick reference

Ioannis Antoniou, 2003-10-03 Leading research perspectives and analysis of dynamical systems and irreversibility Edited by Nobel Prize winner Ilya Prigogine and renowned authority Stuart A Rice the Advances in Chemical Physics series provides a forum for critical authoritative evaluations in every area of the discipline In a format that encourages the expression of individual points of view experts in the field present comprehensive analyses of subjects of interest Volume 122 collects papers from the XXI Solvay Conference on Physics dedicated to the exploration of Dynamical Systems and Irreversibility Ioannis Antoniou Deputy Director of the International Solvay Institutes for Physics and Chemistry edits and assembles this cutting edge research including articles such as Non Markovian Effects in the Standard Map Harmonic Analysis of Unstable Systems Age and Age Fluctuations in an Unstable Quantum System and discussion of many more subjects Advances in Chemical Physics remains the premier venue for presentations of new findings in its field

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Molecular Liquids: New Perspectives in Physics and Chemistry José Teixeira, 2012-12-06 In its combination of an advanced teaching standpoint with an emphasis on new perspectives and recent advances in the study of liquids formed by simple molecules Molecular Liquids New Perspectives in Physics and Chemistry provides a clear understandable guide through the complexities of the subject A wide range of topics is covered in the areas of intermolecular forces statistical mechanics the microscopic dynamics of simple liquids thermodynamics of solutions nonequilibrium molecular dynamics molecular models for transport and relaxation in fluids liquid simulations statistical band shape theories conformational studies fast exchange dynamics and hydrogen bonding The experimental techniques covered include neutron scattering X ray diffraction IR Raman NMR quasielastic neutron scattering and high precision time resolved coherent Raman spectroscopy

Statistical Physics, "statphys 13": Invited lectures Dario Cabib, Charles Goethe Kuper, Ilan Riess, Israel Physical Society, 1978

Thermophysical Properties of Nanofluids Valery Rudyak, 2025-09-04 This book offers a modern look at transport processes in nanofluids highlighting their unique properties and broad applications beyond thermal engineering The author presents independent systematic data on all known types of nanofluids derived from numerous experiments measuring transport coefficients The book unambiguously formulates conclusions regarding the dependence of these coefficients on various factors such as nanoparticle concentration size type and base fluid The author shows mechanisms of transport processes through molecular dynamic modeling performed alongside experiments and systematically studies the rheology of simple liquids and nanofluids The chapter on hydrodynamic modeling of nanofluid flows emphasizes caution discussing the limitations of using similarity criteria Special data are accompanied by preliminary discussions of transport processes in simple and coarse dispersed liquids making the book accessible and interesting for students graduate students engineers and researchers

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