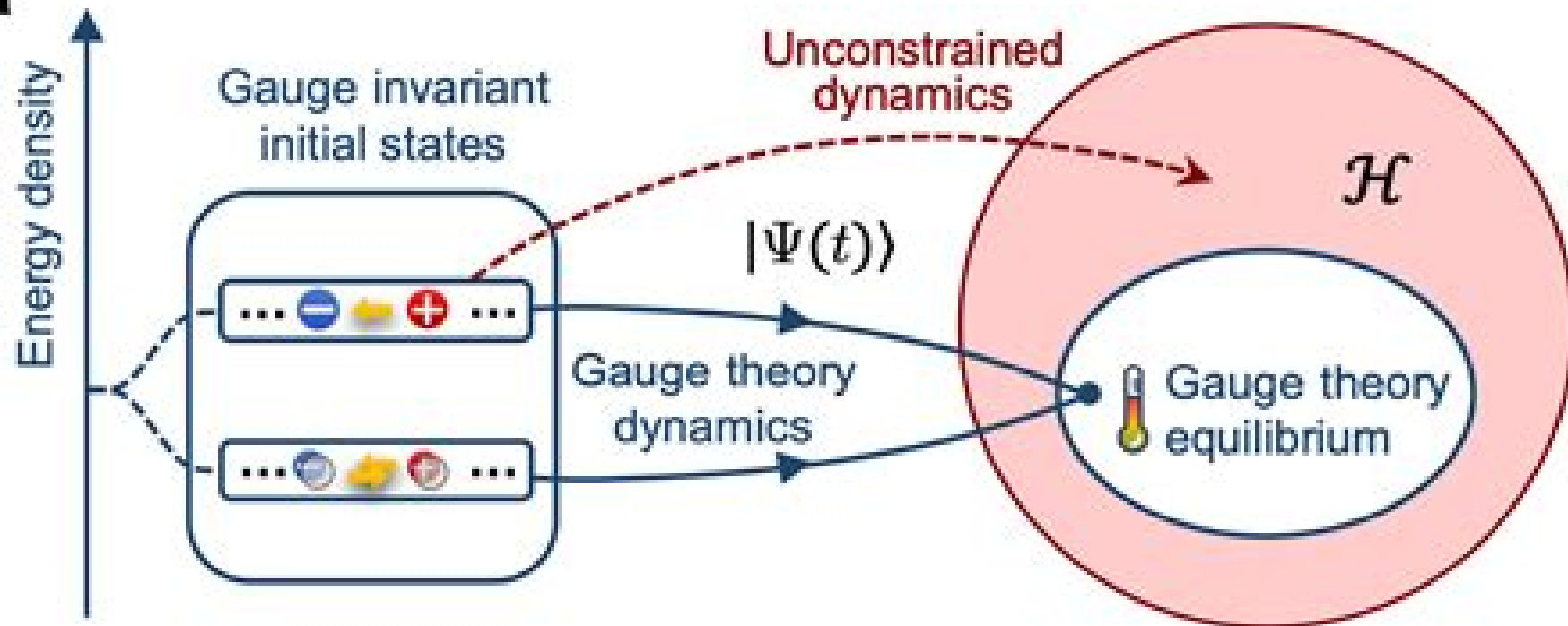
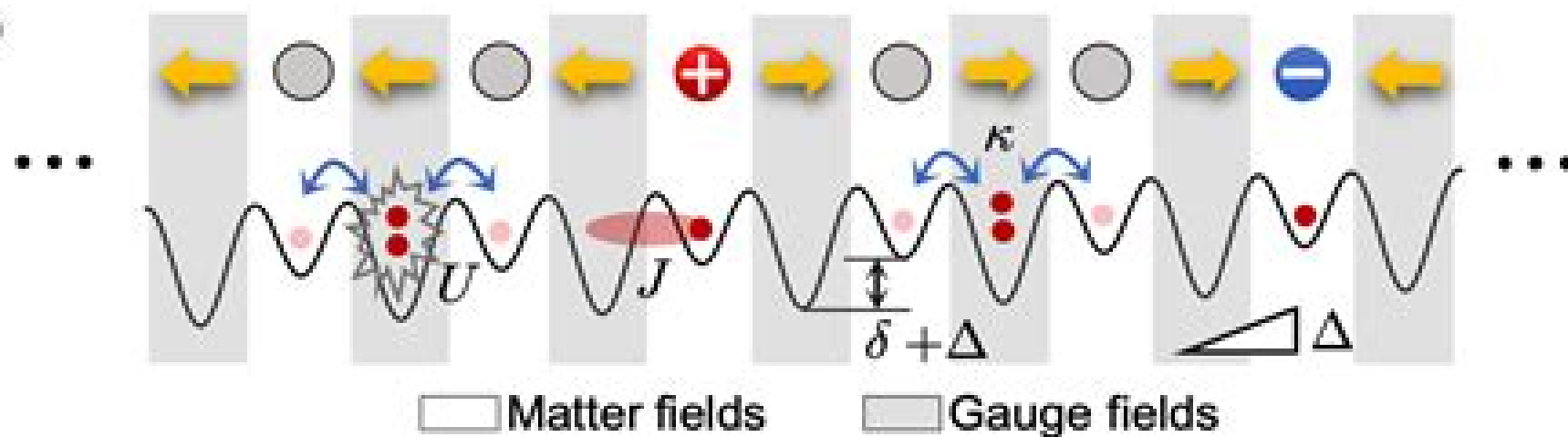


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Theory of Multiparticle Production Processes И.У.Петровић Petrovich Nikitin,Iosif Leonidovich Rozental',1988 An objective evaluation of the classical and quantum approaches to the description of these processes The topics covered include experimental data kinematic properties of inclusive spectra statistical models hydrodynamical theory the multiperipheral model scale invariance the method of complex angular moments inclusive processes and the Parton model Annotation copyrighted by Book News Inc Portland OR **Theoretical Frontiers in Black Holes and Cosmology** Renata Kallosh,Emanuele Orazi,2016-07-16 These lecture notes are dedicated to the most recent theoretical applications of Black Hole solutions in high energy physics The main motivation of this volume is to present the latest black hole backgrounds that are relevant for gauge gravity correspondence Leading scientists in the field explain effective techniques for finding singular and cosmological solutions embedded in gauged supergravity shedding light on underlying properties and symmetries Starting from a basic level the mathematical structures underlying black holes and cosmologies are revealed helping the reader grasp the connection between theoretical approaches and physical observations with insights into possible future developments from both a theoretical and experimental point of view The topics covered in this volume are based on lectures delivered during the Theoretical Frontiers in Black Holes and Cosmology school held in Natal in June 2015 *The Phases of Quantum Chromodynamics* John B. Kogut,Mikhail A. Stephanov,2003-12-24 This book discusses the physical phases of quantum chromodynamics QCD in ordinary environments as well as in extreme environments of high temperatures and high baryon number Under such extreme conditions new phases are thought to exist the quark gluon plasma and colour superconductivity After introducing lattice gauge theory beginning with fundamentals and reaching important developments this book emphasises the application of QCD to the study of matter in extreme environments through a host of methods including lattice gauge theory lower dimensional model field theories and effective Lagrangians Suitable for graduate students and researchers entering the field of lattice gauge theory heavy ion collisions nuclear theory or high energy phenomenology as well as astrophysicists interested in the phases of nuclear matter and its impact on ideas of the interiors of dense stars It is suitable for use as a textbook on lattice gauge theory effective Lagrangians and field theoretic modelling for nonperturbative phenomena in QCD *Dynamics of Dissipation* Piotr Garbaczewski,Robert Olkiewicz,2007-08-04 This collection of lectures treats the dynamics of open systems with a strong emphasis on dissipation phenomena related to dynamical chaos This research area is very broad covering topics such as nonequilibrium statistical mechanics environment system coupling decoherence and applications of Markov semi groups to name but a few The book addresses not only

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