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Theoretical and Mathematical Physics

Ultracold Quantum Fields



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Lukong Cornelius Fai

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unitary regime that lies right in the middle of the crossover has remarkable universal properties arising from scale invariance and has connections with fields as diverse as nuclear physics and string theory This volume will serve as a first point of reference for active researchers in the field and will benefit the many non specialists and graduate students who require a self contained approachable exposition of the subject matter **Uncovering Quantum Field Theory and the Standard** Model Wolfgang Bietenholz, Uwe-Jens Wiese, 2025-01-02 Ideal for graduate courses on quantum field theory and the Theoretical Physics to Face the Challenge of LHC Standard Model and as a reference for experienced researchers Laurent Baulieu, Karim Benakli, Michael R. Douglas, Bruno Mansoulie, Eliezer Rabinovici, Leticia F. Cugliandolo, 2015-01-22 The book gathers the lecture notes of the Les Houches Summer School that was held in August 2011 for an audience of advanced graduate students and post doctoral fellows in particle physics theoretical physics and cosmology areas where new experimental results were on the verge of being discovered at CERN Every Les Houches School has its own distinct character This one was held during a summer of great anticipation that at any moment contact might be made with the most recent theories of the nature of the fundamental forces and the structure of space time In fact during the session the long anticipated discovery of the Higgs particle was announced The book vividly describes the fruitful and healthy schizophrenia that is the rule among the community of theoreticians who have split into several components those doing phenomenology and those dealing with highly theoretical problems with a few trying to bridge both domains. The lectures by theoreticians covered many directions in the theory of elementary particles from classics such as the Supersymmetric Standard Model to very recent ideas such as the relation between black holes hydrodynamics and gauge gravity duality. The lectures by experimentalists explained in detail how intensively and how precisely the LHC collider has verified the theoretical predictions of the Standard Model predictions that were at the front lines of experimental discovery during the 70 s 80 s and 90 s and how the LHC is ready to make new discoveries They described many of the ingenious and pioneering techniques developed at CERN for the detection and the data analysis of billions of proton proton collisions Functional Renormalization and Ultracold Quantum Gases Stefan Flörchinger, 2010-09-14 Modern techniques from quantum field theory are applied in this work to the description of ultracold quantum gases This leads to a unified description of many phenomena including superfluidity for bosons and fermions classical and quantum phase transitions different dimensions thermodynamic properties and few body phenomena as bound state formation or the Efimov effect The non perturbative treatment with renormalization group flow equations can account for all known limiting cases by solving one single equation It improves previous results quantitatively and brings qualitatively new insights As an example new quantum phase transitions are found for fermions with three spin states Ultracold atomic gases can be seen as an interesting model for features of high energy physics and for condensed matter theory The research reported in this thesis helps to solve the difficult complexity problem in modern theoretical physics Effective Field Theory in Particle Physics and Cosmology Sacha Davidson, Paolo

Gambino,Mikko Laine,Matthias Neubert,Christophe Salomon,2020 The topic of the CVIII session of Les Houches School held in July 2017 was Effective Field Theory EFT The goal of this school was to offer a broad introduction to the foundations and modern applications of Effective Field Theory in many of its incarnations *Quantum Field Theory* Lukong Cornelius Fai,2019-06-20 Choice Recommended Title February 2020 This book explores quantum field theory using the Feynman functional and diagrammatic techniques as foundations to apply Quantum Field Theory to a broad range of topics in physics This book will be of interest not only to condensed matter physicists but physicists in a range of disciplines as the techniques explored apply to high energy as well as soft matter physics Features Comprehensive and rigorous yet presents an easy to understand approach Applicable to a wide range of disciplines Accessible to those with little or basic mathematical understanding **Quantum Optomechanics and Nanomechanics** Pierre-Francois Cohadon,Jack Harris,Leticia Cugliandolo,Florian Marquardt,2020 This book fully covers all aspects historical theoretical and experimental of the fields of quantum optomechanics and nanomechanics These are essential parts of modern physics research and relate to gravitational wave detection the subject of the Physics Nobel Prize 2017 and quantum information

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