

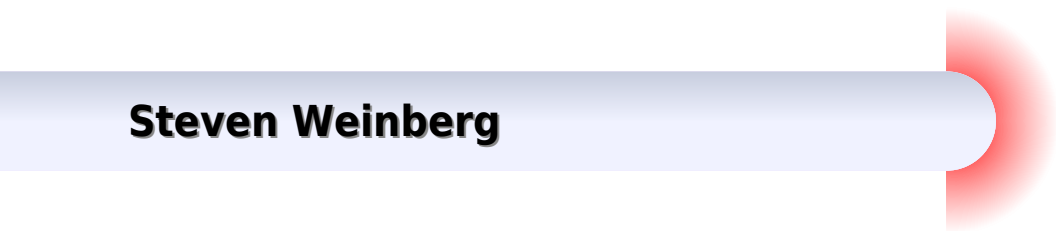
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STEVEN WEINBERG

The Quantum Theory Of Fields Volume 2 Modern Applications

Steven Weinberg



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quantum electrodynamics and the asymptotic freedom of quantum chromodynamics is treated In the last part of the first volume the application of path integral methods to systems of quantum statistical mechanics is covered The book ends with a rather detailed investigation of the fractional quantum Hall effect and gives a stringent derivation of Laughlin's trial ground state wave function as an exact ground state The second volume covers more advanced themes In particular Connes noncommutative geometry is dealt with in some considerable detail the presentation attempts to acquaint the physics community with the substantial achievements that have been reached by means of this approach towards the understanding of the elusive Higgs particle The book also covers the subject of quantum groups and its application to the fractional quantum Hall effect as it is for this paradigmatic physical system that noncommutative geometry and quantum groups can be brought together

Gauge Theories in Particle Physics: A Practical Introduction, Volume 2: Non-Abelian Gauge Theories

Ian J R Aitchison, Anthony J.G. Hey, 2012-12-17 Volume 2 of this revised and updated edition provides an accessible and practical introduction to the two non Abelian quantum gauge field theories of the Standard Model of particle physics quantum chromodynamics QCD and the Glashow Salam Weinberg GSW electroweak theory This volume covers much of the experimental progress made in the last ten years A new chapter on CP violation and oscillation phenomena describes CP violation in B meson decays as well as the main experiments that have led to our current knowledge of mass squared differences and mixing angles in neutrino physics Exploring a new era in particle physics this edition discusses one of the most recent and exciting breakthroughs the discovery of a boson with properties consistent with those of the Standard Model Higgs boson It also updates many other topics including jet algorithms lattice QCD effective Lagrangians and three generation quark mixing and the CKM matrix New to the Fourth Edition New chapter on CP violation and oscillations in mesonic and neutrino systems New section on three generation quark mixing and the CKM matrix Improved discussion of two jet cross section in electron positron annihilation New section on jet algorithms Recent lattice QCD calculations with dynamical fermions New section on effective Lagrangians for spontaneously broken chiral symmetry including the three flavor extension meson mass relations and chiral perturbation theory Update of asymptotic freedom Discussion of the historic discovery of a Higgs like boson The authors discuss the main conceptual points of the theories detail many practical calculations of physical quantities from first principles and compare these quantitative predictions with experimental results helping readers improve both their calculation skills and physical insight

Advanced Concepts in Particle and Field

Theory Tristan Hübsch, 2023-02-09 This 2015 advanced textbook now OA provides students with a unified understanding of all matter at a fundamental level

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