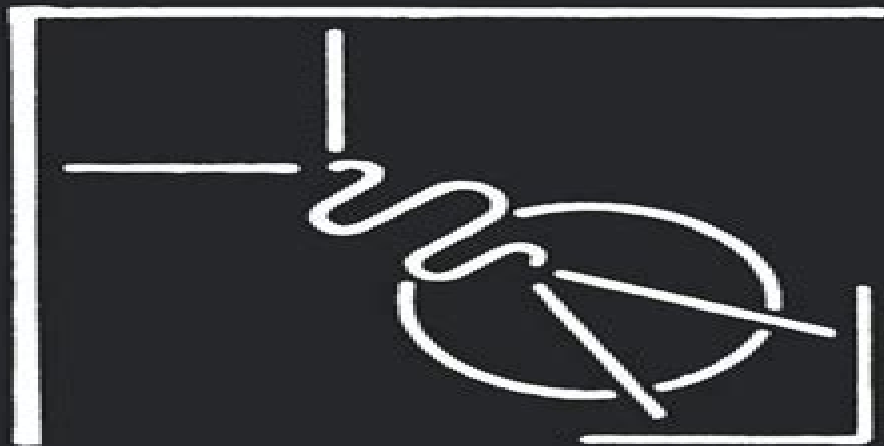


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**An Introductory Course in
Modern Particle Physics**



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Fundamentals Of Electroweak Theory (Second Edition) Jiri Horejsi, 2024-06-11 This book is based on the lecture course taught by the author for about three decades at Charles University The author gives a thorough and easy to read account of the basic principles of the standard model of electroweak interactions describes various theories of electromagnetic and weak interactions and explains the gauge theory of electroweak interactions The criterion of the tree level unitarity is used throughout the text to check the gradual steps leading to the renormalizable electroweak theory Five

appendices expound on some special techniques of the Standard Model used in the main body of the text The book can be read with just a preliminary knowledge of quantum field theory In comparison with the first edition of the book published more than 20 years ago new passages concerning the Higgs boson are added as well as some new problems and solutions

Quarks and Leptons C. A. Engelbrecht,1986-04 Weak Interactions in Nuclei Barry R. Holstein,2017-03-14 Recently a symbiotic relationship between particle and nuclear physics has developed with techniques and ideas from one field fertilizing developments in the other This work outlines concepts from modern particle physics important to the current understanding of nuclear physics and reviews experiments involving nuclei which have influenced the present particle physics view of the weak interaction In his discussion the author summarizes both past and present activity in the field and identifies areas for future work Familiarity with quantum mechanics is assumed in the presentation of ideas in this book intended for readers at the graduate level and beyond A major goal of *Weak Interactions in Nuclei* is to encourage further activity at the intersection of particle and nuclear physics two path breaking areas of study in modern physics Originally published in 1989 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Encyclopedia of Nonlinear Science Alwyn Scott,2006-05-17 In 438 alphabetically arranged essays this work provides a useful overview of the core mathematical background for nonlinear science as well as its applications to key problems in ecology and biological systems chemical reaction diffusion problems geophysics economics electrical and mechanical oscillations in engineering systems lasers and nonlinear optics fluid mechanics and turbulence and condensed matter physics among others **Radiative Energy Loss by Galactic Cosmic Rays** Sean C. Ahern,2002 *The Higgs Hunter's Guide* John F. Gunion,2018-03-05 The Higgs Hunter s Guide is a definitive and comprehensive guide to the physics of Higgs bosons In particular it discusses the extended Higgs sectors required by those recent theoretical approaches that go beyond the Standard Model including supersymmetry and superstring inspired models Quantum Field Theory and the Standard Model Matthew D. Schwartz,2014 A modern introduction to quantum field theory for graduates providing intuitive physical explanations supported by real world applications and homework problems **Quantum Mechanics and Quantum Information** Moses Fayngold,Vadim Fayngold,2013-08-14 Alongside a thorough definition of basic concepts and their interrelations backed by numerous examples this textbook features a rare discussion of quantum mechanics and information theory combined in one text It deals with important topics hardly found in regular textbooks including the Robertson Schrodinger relation incompatibility between angle and angular momentum dispersed indeterminacy interaction free measurements submissive quantum mechanics and many others With its in depth

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collected in this book The overall strength of the book is in its presentation and introduction to some of the results methods and ideas about weak hyperstructures *Interpreting Quantum Theory* S. Friederich, 2014-11-11 Is it possible to approach quantum theory in a therapeutic vein that sees its foundational problems as arising from mistaken conceptual presuppositions The book explores the prospects for this project and in doing so discusses such fascinating issues as the nature of quantum states explanation in quantum theory and quantum non locality **Particles And Fields: Proceedings Of The Xi Jorge Andre Swieca Summer School** Gilvan August Alves, Oscar J P Eboli, Victor Oliveira Rivelles, 2002-11-05 The Jorge Andr Swieca Summer School is a traditional school in Latin America well known for the high level of its courses and lecturers This book contains lectures on forefront areas of high energy physics such as collider physics neutrino phenomenology noncommutative field theory string theory and branes **Relativistic Quantum Physics** Tommy Ohlsson, 2011-09-22 Quantum physics and special relativity theory were two of the greatest breakthroughs in physics during the twentieth century and contributed to paradigm shifts in physics This book combines these two discoveries to provide a complete description of the fundamentals of relativistic quantum physics guiding the reader effortlessly from relativistic quantum mechanics to basic quantum field theory The book gives a thorough and detailed treatment of the subject beginning with the classification of particles the Klein Gordon equation and the Dirac equation It then moves on to the canonical quantization procedure of the Klein Gordon Dirac and electromagnetic fields Classical Yang Mills theory the LSZ formalism perturbation theory elementary processes in QED are introduced and regularization renormalization and radiative corrections are explored With exercises scattered through the text and problems at the end of most chapters the book is ideal for advanced undergraduate and graduate students in theoretical physics **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 *An Introduction To Quantum Field Theory, Student Economy Edition* Michael Peskin, 2018-04-27 An Introduction to Quantum Field Theory is a textbook intended for the graduate physics course covering relativistic quantum mechanics quantum electrodynamics and Feynman diagrams The authors make these subjects accessible through carefully worked examples illustrating the technical aspects of the subject and intuitive explanations of what is going on behind the mathematics After presenting the basics of quantum electrodynamics the authors discuss the theory of renormalization and its relation to statistical mechanics and introduce the renormalization group This discussion sets the stage for a discussion of the physical principles that underlie the fundamental interactions of elementary particle physics and their description by gauge field theories **Introduction to Electroweak Unification** Jiri Horejsi, 1994 This book provides a novel introduction to the Standard Model of electroweak unification It presents in pedagogical form a detailed derivation of the Standard Model from the high energy behavior of tree level Feynman graphs In this respect the present text is unique among the existing monographs and textbooks on this subject and fills a gap in the current literature

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