

Giuliano Panico
Andrea Wulzer

The Composite Nambu—Goldstone Higgs

Composite Nambu Goldstone Higgs Lecture Physics

Rachel Sandford



Composite Nambu Goldstone Higgs Lecture Physics:

The Composite Nambu-Goldstone Higgs Giuliano Panico, Andrea Wulzer, 2015-11-17 The Hierarchy Problem is arguably the most important guiding principle concerning the extension to high energy scales of the Standard Model SM of Fundamental Interactions Every scenario for addressing this issue unavoidably predicts new physics in the TeV energy range which is currently being probed directly by the LHC experimental program Among the possible solutions to the Hierarchy Problem the scenario of a composite Higgs boson is a very simple idea and a rather plausible picture has emerged over the years by combining the following ingredients First the Higgs must be a pseudo Nambu Goldstone boson rather than a generic hadron of the new strong sector Second through the so called partial compositeness SM particles mix with strong sector resonances with suitable quantum numbers so that they become a linear combination of elementary and composite degrees of freedom Recently general descriptions of the Composite Higgs Scenario were developed which successfully capture the relevant features of this theoretical framework in a largely model independent way The present book provides a concise and illustrative introduction to the subject for a broad audience of graduate students and non specialist researchers in the fields of particle nuclear and gravitational physics **Physics of the Large and the Small** Csaba Csaki, Scott Dodelson, 2011 This volume presents a set of pedagogical lectures that introduce particle physics beyond the standard model and particle cosmology to advanced graduate students The Ideas of Particle Physics James E. Dodd, Ben Gripaios, 2020-09-24 This book is a comprehensive introduction to particle physics bridging the gap between traditional textbooks on the subject and popular accounts that assume little background knowledge This fourth edition is fully revised including the most recent ideas and discoveries and the latest avenues of research The development of the subject is traced from the foundations of quantum mechanics and relativity through the formulation of quantum field theories to the standard model Research now continues with the first signs of physics beyond the standard model and with the formulation of modern string theory which aims to include a quantum theory of gravity for the first time This book is intended for anyone with a background in physical sciences who wishes to learn about particle physics It is also valuable to students of physics wishing to gain an introductory overview of the subject **Discovery Beyond the Standard Model of Elementary Particle Physics** James D. Wells, 2020-01-02 The goal of this essay is to discuss the future of discovery in particle physics Its primary motivation is the 2019 European Strategy update which aims to determine the future experimental and theoretical priorities for particle physics A key question is to understand what the standard theory Standard Model of particle physics really is which the author argues has been a foggy notion for several decades which he clarifies It then is to decide what motivated beyond the Standard Model theories are to be targeted by experiment This book brightly exposes these theories and puts current particle physics research into its historical context and points the way toward future work *Anticipating The Next Discoveries In Particle Physics (Tasi 2016) - Proceedings Of The 2016 Theoretical Advanced Study Institute In Elementary Particle Physics* Rouven

Essig, Ian Low, 2018-05-22 This volume is a compilation of lectures delivered at the TASI 2016 summer school Anticipating the Next Discoveries in Particle Physics held at the University of Colorado at Boulder in June 2016 The school focused on topics in theoretical particle physics phenomenology dark matter and cosmology of interest to contemporary researchers in these fields The lectures are accessible to graduate students in the initial stages of their research careers *Particle Physics beyond the Standard Model*, 2006-07-04 The Standard Model of elementary particles and interactions is one of the best tested theories in physics It has been found to be in remarkable agreement with experiment and its validity at the quantum level has been successfully probed in the electroweak sector In spite of its experimental successes though the Standard Model suffers from a number of limitations and is likely to be an incomplete theory It contains many arbitrary parameters it does not include gravity the fourth elementary interaction it does not provide an explanation for the hierarchy between the scale of electroweak interactions and the Planck scale characteristic of gravitational interactions and finally it fails to account for the dark matter and the baryon asymmetry of the universe This led particle theorists to develop and study various extensions of the Standard Model such as supersymmetric theories Grand Unified Theories or theories with extra space time dimensions most of which have been proposed well before the experimental verification of the Standard Model The coming generation of experimental facilities such as high energy colliders B physics experiments neutrino superbeams as well as astrophysical and cosmological observational facilities will allow us to test the predictions of these theories and to deepen our understanding of the fundamental laws of nature This book is a collection of lectures given in August 2005 at the Les Houches Summer School on Particle Physics beyond the Standard Model It provides a pedagogical introduction to the various aspects of particle physics beyond the Standard Model covering each topic from the basics to the most recent developments supersymmetric theories Grand Unified Theories theories with extra dimensions flavour physics and CP violation neutrino physics astroparticle physics and cosmology Provides a pedagogical introduction to particle physics beyond the Standard Model Covers the various aspects of particle physics beyond the Standard Model Addresses each topic from the basics to the most recent developments Addresses both the theoretical and phenomenological aspects of the subject Written in a pedagogical style by leading experts in the field Beyond the Standard Model Cocktail Yann Gouttenoire, 2023-01-01 This book provides a remarkable and complete survey of important questions at the interface between theoretical particle physics and cosmology After discussing the theoretical and experimental physics revolution that led to the rise of the Standard Model in the past century the author reviews all the major open puzzles among them the hierarchy problem the small value of the cosmological constant the matter antimatter asymmetry and the dark matter enigma including the state of the art regarding proposed solutions Also addressed are the rapidly expanding fields of thermal dark matter cosmological first order phase transitions and gravitational wave signatures In addition the book presents the original and interdisciplinary PhD research work of the author relating to Weakly Interacting Massive Particles around the TeV scale which are among the

most studied dark matter candidates Motivated by the absence of experimental evidence for such particles this thesis explores the possibility that dark matter is much heavier than what is conventionally assumed **High Energy Physics Index** ,1994 *Naturalness, String Landscape and Multiverse* Arthur Hebecker,2021-03-26 This book presents a string theoretic approach to new ideas in particle physics also known as Physics Beyond the Standard Model and to cosmology The concept of Naturalness and its apparent violation by the low electroweak scale and the small cosmological constant is emphasized It is shown that string theory through its multitude of solutions known as the landscape offers a partial resolution to these naturalness problems as well as suggesting more speculative possibilities like that of a multiverse The book is based on a one semester course as such it has a pedagogical approach is self contained and includes many exercises with solutions Notably the basics of string theory are introduced as part of the lectures These notes are aimed at graduate students with a solid background in quantum field theory as well as at young researchers from theoretical particle physics to mathematical physics This text also benefits students who are in the process of studying string theory at a deeper level In this case the volume serves as additional reading beyond a formal string theory course **Physics Briefs** ,1990

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