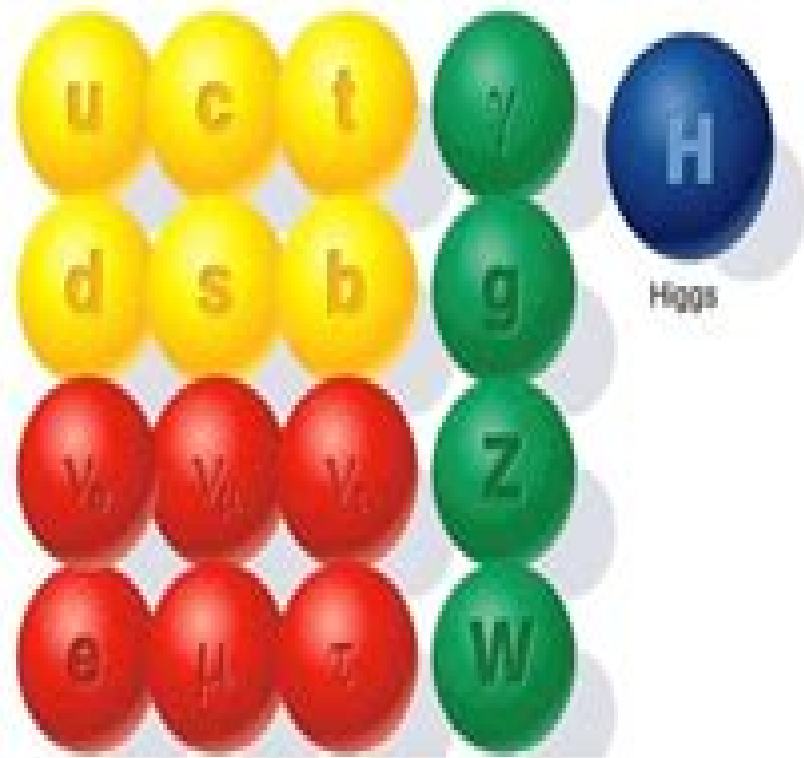
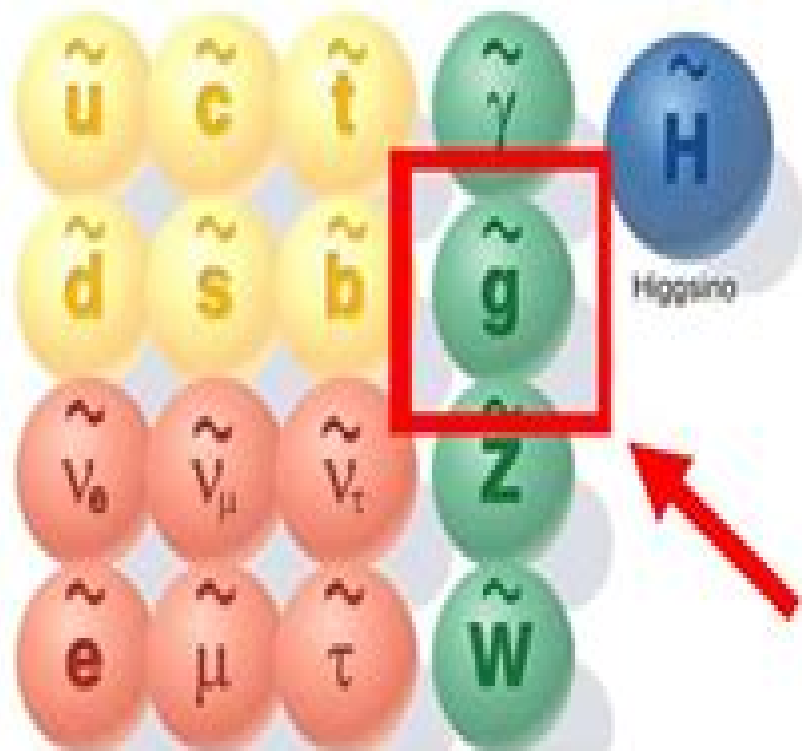


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- quarks
- leptons
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The hypothetical world of SUSY particles



- squarks
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- SUSY force carriers

Supersymmetry In Physics

Ian Johnston Rhind Aitchison



Supersymmetry In Physics:

Introduction to Supersymmetry H. J. W. Müller-Kirsten, A. Wiedemann, 2010 The Coldest Night *Perspectives On Supersymmetry* Gordon Kane, 1998-07-03 Supersymmetry is at an exciting stage of development It extends the Standard Model of particle physics into a more powerful theory that both explains more and allows more questions to be addressed Most important it opens a window for studying and testing fundamental theories at the Planck scale Experimentally we are finally entering the intensity and energy regions where superpartners are likely to be detected and then studied There has been progress in understanding the remarkable physics implications of supersymmetry including the derivation of the Higgs mechanism the unification of the Standard Model forces cosmological connections such as a candidate for the cold dark matter of the universe and the scalar fields that drive inflation and their potential the relationship to Planck scale theories and more While there are a number of reviews and books where the mathematical structure and uses of supersymmetry can be learned there are few where the particle physics is the main focus This book fills that gap It begins with an excellent pedagogical introduction to the physics and methods and formalism of supersymmetry by S Martin which is accessible to anyone with a basic knowledge of the Standard Model of particle physics Next is an overview of open questions by K Dienes and C Kolda followed by chapters on topics ranging from how to detect superpartners to connections with Planck scale theories by leading experts This invaluable book will allow any interested physicist to understand the coming experimental and theoretical progress in supersymmetry and will also help students and workers to quickly learn new aspects of supersymmetry they want to pursue Supersymmetry in Particle Physics Ian Aitchison, 2007-09-20 Supersymmetry represents the culmination of the search for fundamental symmetries that has dominated particle physics for 50 years Traditionally the constituents of matter fermions were regarded as different from the particles bosons transmitting the forces between them In supersymmetry fermions and bosons are unified Intended for graduate students in particle physics and researchers in experimental and phenomenological supersymmetry this textbook first published in 2007 provides a simple introduction to a previously formidably technical field Its elementary practical treatment brings readers to the frontier of contemporary research in particular the experiments at the Large Hadron Collider Theories are constructed through an intuitive trial and error approach Basic elements of spinor formalism and superfields are introduced allowing readers to access more advanced treatments Emphasis is placed on physical understanding and on detailed derivations of important steps Many short exercises are included making for a valuable and accessible self study tool **Perspectives on Supersymmetry II** G. L. Kane, 2010 This volume begins with an excellent pedagogical introduction to the physics and methods and formalism of supersymmetry which is accessible to anyone with a basic knowledge of the Standard Model of particle physics Next is an overview of open questions followed by chapters on topics such as how to detect superpartners and tools for studying them the current limits on superpartner masses as we enter the LHC era the lightest superpartner as a

dark matter candidate in thermal and non thermal cosmological histories and associated Z physics Most chapters have been extended and updated from the earlier edition and some are new

Introduction to Supersymmetry in Particle and Nuclear Physics O. Castanos,2013-03-09

In the fall of 1981 the Centro de Estudios Nucleares of the Universidad Nacional Aut6noma de Mexico organized an International School of Supersymmetry which took place in Mexico City from Dec 14 to Dec 18 The purpose of this School was to provide both students and researchers with an introduction to Supersymmetry as well as an overview of current research topics A general introduction to the subject was given by Dr Freedman while Dr Grisaru discussed the superspace formulation of Supersymmetry and Supergravity Applications of these ideas to Particle Physics were discussed by Dr Ferrara and Dr Witten Finally Dr Bars presented the basic framework for the discussion of Supersymmetries in Nuclear Physics We would like to take this opportunity to thank our lecturers for their enthusiastic participation in the School The collaboration of Dr Marcos Rosenbaum Director of the Centro de Estudios Nucleares and of all our colleagues in the Physics Department is also gratefully acknowledged We also thank Mrs Ma Esther Colmenares for her careful typing of the manuscript and also for her unlimited patience in making all the necessary corrections The help of Mr Jose Rangel with symbols and figures is also deeply appreciated

Supersymmetry Beyond Minimality Shaaban Khalil,Stefano Moretti,2017-12-06 Supersymmetry SUSY is one of the most important ideas ever conceived in particle physics It is a symmetry that relates known elementary particles of a certain spin to as yet undiscovered particles that differ by half a unit of that spin known as Superparticles Supersymmetric models now stand as the most promising candidates for a unified theory beyond the Standard Model SM SUSY is an elegant and simple theory but its existence lacks direct proof Instead of dismissing supersymmetry altogether Supersymmetry Beyond Minimality from Theory to Experiment suggests that SUSY may exist in more complex and subtle manifestation than the minimal model The book explores in detail non minimal SUSY models in a bottom up approach that interconnects experimental phenomena in the fermionic and bosonic sectors The book considers with equal emphasis the Higgs and Superparticle sectors and explains both collider and non collider experiments Uniquely the book explores charge parity and lepton flavour violation Supersymmetry Beyond Minimality from Theory to Experiment provides an introduction to well motivated examples of such non minimal SUSY models including the ingredients for generating neutrino masses and or relaxing the tension with the heavily constraining Large Hadron Collider LHC data Examples of these scenarios are explored in depth in particular the discussions on Next to Minimal Supersymmetric SM NMSSM and B L Supersymmetric SM BLSSM

Introduction to Supersymmetry Peter G. O. Freund,Peter George Oliver Freund,1986 A brief introductory description of the new physical and mathematical ideas involved in formulating supersymmetric theories The basic ideas are worked out in low space dimensionalities and techniques where the formulae do not obscure the concepts

Supersymmetric Methods in Quantum and Statistical Physics Georg Junker,2012-12-06 The idea of supersymmetry was originally introduced in relativistic quantum field theories as a generalization of Poincare symmetry In

1976 Nicolai suggested an analogous generalization for non relativistic quantum mechanics With the one dimensional model introduced by Witten in 1981 supersymmetry became a major tool in quantum mechanics and mathematical statistical and condensed matter physics Supersymmetry is also a successful concept in nuclear and atomic physics An underlying supersymmetry of a given quantum mechanical system can be utilized to analyze the properties of the system in an elegant and effective way It is even possible to obtain exact results thanks to supersymmetry The purpose of this book is to give an introduction to supersymmetric quantum mechanics and review some of the recent developments of various supersymmetric methods in quantum and statistical physics Thereby we will touch upon some topics related to mathematical and condensed matter physics A discussion of supersymmetry in atomic and nuclear physics is omitted However the reader will find some references in Chap 9 Similarly supersymmetric field theories and supergravity are not considered in this book In fact there exist already many excellent textbooks and monographs on these topics A list may be found in Chap 9 Yet it is hoped that this book may be useful in preparing a footing for a study of supersymmetric theories in atomic nuclear and particle physics The plan of the book is as follows

Supersymmetry Pierre Binétruy, 2006-11-09 This book describes the basic concepts of supersymmetric theories It is aimed at theorists experimentalists and cosmologists interested in supersymmetry and its content is correspondingly divided into three distinct tracks of study The topics covered include a discussion of the motivation for supersymmetry in fundamental physics a description of the minimal supersymmetric model as well as models of grand unification and string models a presentation of the main scenarios for supersymmetry breaking including the concepts and results of dynamical breaking On the astrophysics cosmology side the book includes discussions of supersymmetric dark matter candidates inflation dark energy and the cosmological constant problem Some very basic knowledge of quantum field theory is needed and extensive appendices in particular an introduction to the Standard Model of fundamental interactions allow the reader to refresh and complete their notions

Supersymmetry in Particle Physics Ian Johnston Rhind Aitchison, 2007

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