

Superstrings: the theory of subatomic physics

The essential idea:

with sufficient resolution, all elementary particles are one-dimensional objects (strings)



all particle types are the same kind of string vibrating or rotating in different ways

Superstrings And Particle Theory

Paul H Frampton, Jihn E Kim



Superstrings And Particle Theory:

Superstrings And Particle Theory Louis J Clavelli, Benjamin C Harms, 1990-04-01 **Introduction to Superstrings and M-Theory** Michio Kaku, 1999-07-30 Called by some the theory of everything superstrings may solve a problem which has eluded physicists for the past 50 years the final unification of the two great theories of the twentieth century general relativity and quantum field theory This is a course tested comprehensive introductory graduate text on superstrings which stresses the most current areas of interest not covered in other presentation including string field theory multi loops Teichmueller spaces conformal field theory and four dimensional strings The book begins with a simple discussion of point particle theory and uses the Feynman path integral technique to unify the presentation of superstrings Prerequisites are an acquaintance with quantum mechanics and relativity This second edition has been revised and updated throughout

Introduction to Superstrings and M-Theory Michio Kaku, 2012-12-06 Superstrings provocative controversial possibly untestable but unarguably one of the most interesting and active areas of research in current physics Called by some the theory of everything superstrings may solve a problem which has eluded physicists for the past 50 years the final unification of the two great theories of the twentieth century general relativity and quantum field theory Now here is a course tested comprehensive introductory graduate text on superstrings which stresses the most current areas of interest not covered in other presentation including string field theory multi loops Teichmueller spaces conformal field theory four dimensional strings The book begins with a simple discussion of point particle theory and uses the Feynman path integral technique to unify the presentation of superstrings Prerequisites are an acquaintance with quantum mechanics and relativity This second edition has been revised and updated throughout Superstrings and Particle Theory Louis Clavelli, 1990

Superstrings: The First 15 Years Of Superstring Theory (Reprints + Commentary - In 2 Volumes) John H Schwarz, 1985-09-01 The discovery by Green and Schwarz in 1984 that ten dimensional superstring theory is anomaly free and finite only if the Yang Mills gauge group is $SO(32)$ or $E_8 \times E_8$ has made the phenomenological possibilities of superstrings evident This has resulted in a sudden surge of interest in superstrings unification Since this fast developing field is new to almost all theoretical physicist this collection of basic pre 1985 references should be very valuable This two volumes contain over 1000 pages of reprints plus some introductory comments by J Schwarz *Superstring Theory: Volume 1, Introduction* Michael B. Green, John H. Schwarz, Edward Witten, 2012-07-26 Twenty five years ago Michael Green John Schwarz and Edward Witten wrote two volumes on string theory Published during a period of rapid progress in this subject these volumes were highly influential for a generation of students and researchers Despite the immense progress that has been made in the field since then the systematic exposition of the foundations of superstring theory presented in these volumes is just as relevant today as when first published A self contained introduction to superstrings Volume 1 begins with an elementary treatment of the bosonic string before describing the incorporation of additional degrees of freedom fermionic degrees of

freedom leading to supersymmetry and internal quantum numbers leading to gauge interactions A detailed discussion of the evaluation of tree approximation scattering amplitudes is also given Featuring a new preface setting the work in context in light of recent advances this book is invaluable for graduate students and researchers in general relativity and elementary particle theory **Recent Directions in Particle Theory** Jeffrey Harvey, Joseph Gerard Polchinski, 1993-01-01

Introduction to Superstrings Michio Kaku, 2012-12-06 We are all agreed that your theory is crazy The question which divides us is whether it is crazy enough Niels Bohr Superstring theory has emerged as the most promising candidate for a quantum theory of all known interactions Superstrings apparently solve a problem that has defied solution for the past 50 years namely the unification of the two great fundamental physical theories of the century quantum field theory and general relativity Superstring theory introduces an entirely new physical picture into theoretical physics and a new mathematics that has startled even the mathematicians Ironically although superstring theory is supposed to provide a unified field theory of the universe the theory itself often seems like a confused jumble of folklore random rules of thumb and intuition This is because the development of superstring theory has been unlike that of any other theory such as general relativity which began with a geometry and an action and later evolved into a quantum theory Superstring theory by contrast has been evolving backward for the past 20 years It has a bizarre history beginning with the purely accidental discovery of the quantum theory in 1968 by G Veneziano and M Suzuki Thumbing through old math books they stumbled by chance on the Beta function written down in the last century by mathematician Leonhard Euler **History Of Particle Theory: Between**

Darwin And Shakespeare Paul H Frampton, John E Kim, 2020-08-24 History of Particle Theory fills an important gap existing in the literature by discussing the impressive progress in understanding the elementary particles out of which all everyday objects are made Most of this progress has happened in the last seventy years after the theory of quantum electrodynamics QED was perfected as an extremely accurate description of electromagnetic interactions This astonishing sequence of discoveries was made hand in hand between theory and experiment This book concentrates only on theory where giant steps were made by a series of exceptionally creative physicists and this is portrayed as an essential part of the broader spectrum of human knowledge and culture which is constantly being similarly extended by the creative individuals such as the two mentioned in the subtitle Between Darwin and Shakespeare who both significantly changed Western Civilization by ideas in Biology and in English Literature respectively In the last forty years the standard model has been confirmed again and again as the correct description of elementary particles up to energies of a thousand times the proton mass In the discussion of particle theory and theoretical physics in general the book starts from well over two thousand years ago going back to the ancient Greeks such as Democritus and Archimedes until the 17th century when the extraordinary intellect of Newton changed everything by demonstrating that not only objects in the laboratory but also heavenly bodies are governed by mathematical equations There followed what can be called Darwinian evolution in theoretical physics survival of the fittest

theories by loose analogy with the origin of biological species The present standard model of particle theory surely cannot be the final word because it contains far too many free parameters The book contains a penultimate chapter discussing a number of such open problems which exist in particle theory There is then a closing chapter not related to the rest of the book providing a series of quotations written in the 16th and 17th centuries by Shakespeare and here applied to particle theory The inclusion of this is based on our premise that particle theory is just one out of several opportunities for exceptional human creativity

Quarks and Leptons From Orbifolded Superstring Kang-Sin Choi, Jihn E.

Kim, 2020-10-30 This book offers a detailed guide on the journey towards the minimal supersymmetric standard model down the orbifold road It takes the viewpoint that the chirality of matter fermions is an essential aspect that orbifold compactification allows to derive from higher dimensional string theories in a straightforward manner Halfway between textbook and tutorial review the book is intended for the graduate student and particle phenomenologist wishing to get acquainted with this field

Progress in String, Field and Particle Theory L. Baulieu, Eliezer Rabinovici, Jeff

Harvey, Boris Pioline, Paul Windey, 2012-12-06 The NATO Advanced Study Institute and EC Summer School Progress in String Field and Particle Theory was held in Cargèse from June 25th till July 11th 2002 The main focus of the school was the recent progress in the very active areas of superstring theory quantum gravity and the theory of elementary particles It covered topical problems in domains such as duality between gravity and gauge interactions string field theory tachyon condensation non commutative field theory string cosmology and string phenomenology The School featured daily introductory lectures and topical seminars An informal Gong Show session allowed young post doctoral researchers and senior graduate students to make a concise presentation of their current work The School gave an excellent opportunity to the youngest researchers to establish a close relationship with their seniors and with the lecturers These proceedings will further serve in fixing the acquired knowledge and hopefully become a useful reference for anyone working in this fascinating domain of physics Some of the contributions provide an elementary introduction to their subject while other ones are more geared to the specialist We are deeply indebted to the NATO Division for Scientific Affairs for funding and for their constant attention for our meetings and to the European Commission for a High Level Scientific Conference grant HPCFCT 2001 00298

The Metatheory of Physics Theories, and the Theory of Everything as a Quantum Computer Language Stephen Blaha, 2005 This book describes a new area of physics the metatheory of physics theories It develops a mathematical description of the nature of physics theories which it applies to the Theory of Everything or the Final Theory It also develops quantum Turing machine and Quantum Computer formulations of the Standard Model of Elementary Particles and SuperString Theories

Superstrings, Supergravity And Unified Theories - Proceedings Of The Summer Workshop In High Energy Physics And Cosmology Giuseppe Furlan, Jogesh C Pati, Qaisar Shafi, R Jengo, Dennis Sciama, 1986-03-01 *Strings 2000, Proceedings Of The 2000 International Superstrings Conference* Michael James Duff, James T Liu, Jian Xin Lu, 2001-05-30

Superstring theory and its successor M theory hold promises of a deeper understanding of the Standard Model of particle physics the unification of the four fundamental forces the quantum theory of gravity the mysteries of quantum black holes Big Bang cosmology and ultimately their complete synthesis in a final theory of physics This volume records the proceedings of the major annual international conference on the subject Strings 2000 which involved 42 talks by the world's leading experts on string theory and M theory It will be of interest not only to researchers in the field but also to all those who wish to keep abreast of the latest developments and breakthroughs in this exciting area of theoretical physics

Superstrings, P-branes and M-theory, *The Ideas of Particle Physics* G. D. Coughlan, J. E. Dodd, 1991-11-07 This is the second edition of a book that has already been well received as a clear and readable introduction to particle physics It bridges the gap between traditional textbooks on the subject and the popular accounts which assume little or no background in the physical sciences on the part of the reader The first edition has been carefully revised throughout to provide an up to date and comprehensive overview of this fascinating subject There are also four completely new chapters covering quantum gravity super unification the relationship between particle physics and cosmology and superstrings Historical developments are discussed together with the most important recent experiments and the theoretical development of the subject is traced from its foundations in relativity and quantum mechanics through to the very latest theories The book is intended for anyone with a background in the physical sciences who wishes to learn about particle physics It will also be of value to students of physics wishing to gain an introductory overview of the subject before getting down to the details of the formalism

The Search for Superstrings, Symmetry, and the Theory of Everything John Gribbin, 2025-04-08 No one is more successful than this author when it comes to making the cutting edge of physics more accessible to a broad lay audience In Schrodinger's Kittens he took readers to the eerie world of subatomic particles waves Now he explores the most exciting area of research in physics today string theory Following a series of major breakthroughs in the 1990s physicists are putting together a clearer picture of how subatomic particles work By hypothesizing particles as a single loop of vibrating string they are on the brink of discovering a way to explain all of nature's forces in a single theory Grandly named superstrings incorporating the ideas of supersymmetry these models are the prime candidate for the long sought for Theory of Everything Written in clear accessible language The Search for Superstrings Symmetry the Theory of Everything brings to life the remarkable scientific research that is on the cusp of radically altering our conception of the universe

Superstrings, Unified Theories And Cosmology 1988 - Proceedings Of The 1988 Summer Workshop On High Energy Physics And Cosmology Jogesh C Pati, Ergin Sezgin, Qaisar Shafi, Seifallah Randjbar-daemi, G. E. Ellis, 1989-07-01 The ICTP has been holding a Summer Workshop in High Energy Physics and Cosmology since 1981 The primary goal of these workshops is to bring together active physicists from around the world and to provide a platform where the frontier developments in the field are presented by leading workers The atmosphere for the workshop was active and stimulating and each area was represented by leading physicists in the field

Physics Briefs ,1991 *Quantum Gravity, Generalized Theory of Gravitation, and Superstring Theory-Based Unification*
Behram N. Kursunogammalu, Stephan L. Mintz, Arnold Perlmutter, 2005-12-27 Held December 16 19 1999 these proceedings
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