

Grand Unified Theories

- Unification of Gauge Groups

$$G \supset SU(3)_C \times SU(2)_L \times U(1)_Y$$

G : semi-simple \Rightarrow Charge Quantization



- Unification of Matter

$$\begin{array}{ccccccc}
 \begin{array}{c} \text{SU}(5) \\ Q^c \end{array} & \begin{array}{c} U^c \\ 10 \end{array} & D^c & \begin{array}{c} L \\ \bar{5} \end{array} & E^c & N^c & \\
 \boxed{} & + & \boxed{} & + & \boxed{} & = & \text{anomaly free} \\
 M_D & & & & & & \begin{array}{c} \text{SO}(10) \quad E_6 \\ 16 \quad \quad \quad \\ + 10 + 1 = 27 \\ \boxed{\text{real repr.}} \end{array}
 \end{array}$$

wrong GUT relation

$M_D = M_E^T \propto M_U$

Grand Unified Theories Related Topics

E. Escultura, V. Lakshmikantham



Grand Unified Theories Related Topics:

Grand Unified Theories and Related Topics Michiji Konuma, Toshihide Masukawa, T. Maskawa, 1981 *Grand Unified Theories: Current Status and Future Prospects* Takeshi Fukuyama, Tatsuru Kikuchi, 2008-05-29 We are confronting unprecedented situations that astrophysical observation meets with high energy physics The discoveries of dark matter and dark energy as well as neutrino masses indicate the theory beyond the Standard Model which could be the Grand Unified Theory GUT In this proceeding the GUT is intensively discussed from the various points of views

Recent Topics in Theoretical Physics Hajime Takayama, 2012-12-06 My dear friends I am very pleased and honored to give the opening address in the first Nishinomiya Yukawa Memorial Symposium on Theoretical Physics Nishi nomiya City wishes to extend a warm and sincere welcome to the many participants here in this Symposium Nishinomiya is the city where Dr Hideki Yukawa 1907 1981 was living when he published the famous paper On the Interactions of Elementary Particles I in 1935 For this work he was awarded the Nobel Prize for Physics in 1949 To celebrate the 50th anniversary of his meson theory our city has started the Nishinomiya Yukawa Memorial Activities to promote the study of the oretical physics which we believe is important for the progress of human society The annual activities consist of this Symposium the Nishinomiya Yukawa Memorial Prize for promising young physicists and Memorial Lec tures for citizens every year They are conducted by the Steering Committee the chairman of which is Professor K Nishijima the director of the Research Institute for Fundamental Physics Kyoto University I would like to express my sincere gratitude to the members of this Committee for their great efforts as well as to the members of the Organizing Committee of this Symposium Dr Yukawa said in his book Tabibito A traveler in Japanese One who inquires into the truth is just like a traveler without a map I shall be very happy and proud if this Symposium is successful and provides a useful map for many particularly for young physicists

Gauge Theories Of Strong, Weak, And Electromagnetic Interactions Chris Quigg, 2021-12-13 This monograph presents a coherent and elementary introduction to Gauge theories of the fundamental interactions and their applications to high energy physics It deals with the logic and structure of local Gauge symmetries and Gauge theories from quantum electrodynamics through unified theories of the interactions among leptons and quarks Many explicit calculations provide the reader with practice in computing the consequences of these theories and offer a perspective on key experimental investigations First published in 1983 this text is ideal for a one semester course on Gauge theories and particle physics Specialists in particle physics and others who wish to understand the basic ideas of Gauge theories will find it useful as a reference and for self study

Introduction to Gauge Field Theories M. Chaichian, N. F. Nelipa, 2012-12-06 In recent years gauge fields have attracted much attention in elementary par ticle physics The reason is that great progress has been achieved in solving a number of important problems of field theory and elementary particle physics by means of the quantum theory of gauge fields This refers in particular to constructing unified gauge models and theory of strong interactions between the elementary particles This book expounds

the fundamentals of the quantum theory of gauge fields and its application for constructing unified gauge models and the theory of strong interactions In writing the book the authors aim was three fold firstly to outline the basic ideas underlying the unified gauge models and the theory of strong interactions secondly to discuss the major unified gauge models the theory of strong interactions and their experimental implications and thirdly to acquaint the reader with a rather special mathematical approach path in tegral method which has proved to be well suited for constructing the quantum theory of gauge fields Gauge fields are a vigorously developing area In this book we have select ed for presentation the more or less traditional and commonly accepted mate rial There also exist a number of different approaches which are presently being developed The most important of them are touched upon in the Conclusion

THE HYBRID GRAND UNIFIED THEORY

E. Escultura,V. Lakshmikantham,2009-03-01 In this book an attempt is made to provide a hybrid grand unified theory to understand the universe both in its micro quantum aspects as well as macro galactic aspects The book describes a truly hybrid theory as it encompasses both the modern and ancient theories of the universe together with its functioning at all levels of human comprehension One of its authors Dr Escultura was nominated in 2005 for a Nobel Prize for his flux theory of gravitation From then on this theory has been improved clarified and is now known as the hybrid grand unified theory This book deals with this new bold theory unifying mathematics and physics and answering some open fundamental questions and paradoxes in these disciplines The book also describes what the ancient scientists knew about these matters

Phenomenology of Gauge Theories J. Thanh Van Tran,1984 Gravitation and Gauge Symmetries M

Blagojevic,2001-10-25 In the course of the development of electromagnetic weak and strong interactions the concept of internal gauge invariance grew up and established itself as an unavoidable dynamical principle in particle physics It is less known that the principle of equivalence and the basic dynamical properties of the gravitational interaction can also be ex

Selected Papers on Gauge Theory of Weak and Electromagnetic Interactions C. H. Lai,1981 A volume of selected original papers on the synthesis of the two fundamental forces of nature It is intended to provide graduate students and physicists in the field with an easy access to the original literature

QCD, Electro-weak Interaction and Their Grand Unification

,1986 *Unity of Forces in the Universe* A. Zee,1982 Vol 1 I Introduction II Review of the standard 123 theory III Grand unification IV SO 10 V Exceptional unification VI Reality and complexity of the world VII Proton decay VIII Family problem and orthogonal unification IX Fermion mass hierarchy Vol 2 X A short course in cosmology XI Genesis of matter XII Introduction to the theory of galaxy formation XIII Neutrinos and galaxies XIV Monopoles and inflation XV Hierarchy technicolor supersymmetry and variations XVI Invisible axions XVII Composite quarks and leptons XVIII Gravity and grand unification

Unity Of Forces In The Universe (In 2 Volumes) A Zee,1982-01-01 We are now closer than ever to the fundamental goal of physics of understanding all physical phenomena as the inevitable consequences of few simple principles The grand unified theory of the strong weak and electromagnetic interactions has among other things explained the

quantization of charge determined the magnitude of the neutral current and had dramatic impact on cosmology This book is designed to bring interested students and researchers rapidly up to the point where they can contribute to this exciting field A substantial text provides a review of the subject In particular several chapters are devoted to cosmology and the theory of galaxy formation A selection of original papers is reprinted A brief review of group theory is also provided It is a must for all students and researchers in the field

Gauge Theory Of Weak And Electromagnetic Interactions Choy Heng

Lai,1981-01-31 A volume of selected original papers on the synthesis of the two fundamental forces of nature It is intended to provide graduate students and physicists in the field with an easy access to the original literature

Unsolved Problems

in Special and General Relativity Florentin Smarandache,Fu Yuhua,Zhao Fengjuan,2013

The Future of Theoretical Physics and Cosmology G. W. Gibbons,E. P. S. Shellard,S. J. Rankin,2003-10-23 Based on lectures given in honour of Stephen Hawking s sixtieth birthday this book comprises contributions from some of the world s leading theoretical physicists It begins with a section containing chapters by successful scientific popularisers bringing to life both Hawking s work and other exciting developments in physics The book then goes on to provide a critical evaluation of advanced subjects in modern cosmology and theoretical physics Topics covered include the origin of the universe warped spacetime cosmological singularities quantum gravity black holes string theory quantum cosmology and inflation As well as providing a fascinating overview of the wide variety of subject areas to which Stephen Hawking has contributed this book represents an important assessment of prospects for the future of fundamental physics and cosmology

Lie Algebras, Part 2 E.A. de Kerf,G.G.A.

Bäuerle,A.P.E. ten Kroode,1997-10-30 This is the long awaited follow up to Lie Algebras Part I which covered a major part of the theory of Kac Moody algebras stressing primarily their mathematical structure Part II deals mainly with the representations and applications of Lie Algebras and contains many cross references to Part I The theoretical part largely deals with the representation theory of Lie algebras with a triangular decomposition of which Kac Moody algebras and the Virasoro algebra are prime examples After setting up the general framework of highest weight representations the book continues to treat topics as the Casimir operator and the Weyl Kac character formula which are specific for Kac Moody algebras The applications have a wide range First the book contains an exposition on the role of finite dimensional semisimple Lie algebras and their representations in the standard and grand unified models of elementary particle physics A second application is in the realm of soliton equations and their infinite dimensional symmetry groups and algebras The book concludes with a chapter on conformal field theory and the importance of the Virasoro and Kac Moody algebras therein

Stochastic Quantum Mechanics and Quantum Spacetime Margaret Prugovecki,2012-12-06 The principal intent of this monograph is to present in a systematic and self contained fashion the basic tenets ideas and results of a framework for the consistent unification of relativity and quantum theory based on a quantum concept of spacetime and incorporating the basic principles of the theory of stochastic spaces in combination with those of Born s reciprocity theory In this context by

the physical consistency of the present framework we mean that the advocated approach to relativistic quantum theory relies on a consistent probabilistic interpretation which is proven to be a direct extrapolation of the conventional interpretation of nonrelativistic quantum mechanics. The central issue here is that we can derive conserved and relativistically covariant probability currents which are shown to merge into their nonrelativistic counterparts in the nonrelativistic limit and which at the same time explain the physical and mathematical reasons behind the basic fact that no probability currents that consistently describe pointlike particle localizability exist in conventional relativistic quantum mechanics. Thus it is not that we dispense with the concept of locality but rather the advanced central thesis is that the classical concept of locality based on pointlike localizability is inconsistent in the realm of relativistic quantum theory and should be replaced by a concept of quantum locality based on stochastically formulated systems of covariance and related to the aforementioned currents.

Hawaii Topical Conferences In Particle Physics - Selected Lectures (In 2 Volumes) Sandip Pakvasa, San Fu Tuan, 1983-01-31 This book is essentially made up of the lecture notes delivered by eight lecturers selected from the 8th Hawaii Conference Summer Schools during the period 1965-1979.

Neutrinos and Explosive Events in the Universe Maurice M. Shapiro, Todor Stanev, John P. Wefel, 2006-01-26 Neutrinos and Explosive Events in the Universe brought together experts from diverse disciplines to offer a detailed view of the exciting new work in this part of High Energy Astrophysics. Sponsored by NATO as an Advanced Study Institute and coordinated under the auspices of the International School of Cosmic Ray Astrophysics 14th biennial course, the ASI featured a full program of lectures and discussion in the ambiance of the Ettore Majorana Centre in Erice, Italy, including visits to the local Dirac and Chalonge museum collections as well as a view of the cultural heritage of southern Sicily. Enrichment presentations on results from the Spitzer Infrared Space Telescope and the Origin of Complexity complemented the program. This course was the best attended in the almost 30 year history of the School with 121 participants from 22 countries. The program provided a rich experience both introductory and advanced to fascinating areas of observational Astrophysics: Neutrino Astronomy, High Energy Gamma Ray Astronomy, Particle Astrophysics, and the objects most likely responsible for the signals and related phenomena ranging from Supernovae to Black Holes to the Big Bang. Contained in this NATO Science Series volume is a summative formulation of the physics and astrophysics of this newly emerging research area that already has been and will continue to be an important contributor to understanding our high energy universe.

Supersymmetry, Supergravity, and Unification Pran Nath, 2017 This book offers a comprehensive discussion of developments at the interface of particle physics, supergravity, and cosmology for graduates and researchers.

The Top Books of the Year Grand Unified Theories Related Topics The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. Grand Unified Theories Related Topics : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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