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Dimensional Reduction of
Gauge Theories,
Spontaneous Compactification
and Model Building



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Dimensional Reduction Of Gauge Theories Spontaneous Compactification And Model Building

Jong-ping Hsu, Dana S Fine



Dimensional Reduction Of Gauge Theories Spontaneous Compactification And Model Building:

Dimensional Reduction of Gauge Theories, Spontaneous Compactification and Model Building Yura A. Kubyshin, Jose M. Mourao, Gerd Rudolph, Igor P. Volobujev, 2014-03-12 This monograph presents in detail the reduction method for studying the unification of fundamental actions The mathematical differential geometrical methods make extensive use of Lie Groups and the concept of homogeneous spaces The main topic of the book is the dimensional reduction of pure Yang Mills theories A rather complete analysis of the structure of the scalar field potential is given and a general procedure for solving the equations of spontaneous compactification within Einstein Yang Mills systems is presented The authors also discuss gravity and theories with fermions included and they review attempts to construct realistic models The book presents the basic ideas and the calculations in detail and should be of interest to researchers and graduate students in mathematical physics

Dimensional Reduction of Gauge Theories, Spontaneous Compactification and Model Building, 1989 This monograph presents in detail the reduction method for studying the unification of fundamental actions The mathematical differential geometrical methods make extensive use of Lie Groups and the concept of homogeneous spaces The main topic of the book is the dimensional reduction of pure Yang Mills theories A rather complete analysis of the structure of the scalar field potential is given and a general procedure for solving the equations of spontaneous compactification within Einstein Yang Mills systems is presented The authors also discuss gravity and theories with fermions included and they review attempts to construct realistic models The book presents the basic ideas and the calculations in detail and should be of interest to researchers and graduate students in mathematical physics

100 Years Of Gravity And Accelerated Frames: The Deepest Insights Of Einstein And Yang-mills Jong-ping Hsu, Dana S Fine, 2005-08-26 This collection of papers presents ideas and problems arising over the past 100 years regarding classical and quantum gravity gauge theories of gravity and spacetime transformations of accelerated frames Both Einstein's theory of gravity and the Yang Mills theory are gauge invariant The invariance principles in physics have transcended both kinetic and dynamic properties and are at the very heart of our understanding of the physical world In this spirit this book attempts to survey the development of various formulations for gravitational and Yang Mills fields and spacetime transformations of accelerated frames and to reveal their associated problems and limitations The aim is to present some of the leading ideas and problems discussed by physicists and mathematicians We highlight three aspects formulations of gravity as a Yang Mills field first discussed by Utiyama problems of gravitational theory discussed by Feynman Dyson and others spacetime properties and the physics of fields and particles in accelerated frames of reference These unfulfilled aspects of Einstein and Yang Mills profound thoughts present a great challenge to physicists and mathematicians in the 21st century

Relativity and the Dimensionality of the World
Vesselin Petkov, 2007-10-08 All physicists would agree that one of the most fundamental problems of the 21st century physics is the dimensionality of the world In the four dimensional world of Minkowski or Minkowski spacetime the most challenging

problem is the nature of the temporal dimension In Minkowski spacetime it is merely one of the four dimensions which means that it is entirely given like the other three spacial dimensions If the temporal dimension were not given in its entirety and only one constantly changing moment of it existed Minkowski spacetime would be reduced to the ordinary three dimensional space But if the physical world represented by Minkowski spacetime is indeed four dimensional with time being the fourth dimension then such a world is drastically different from its image based on our perceptions Minkowski four dimensional world is a block Universe a frozen world in which nothing happens since all moments of time are given at once which means that physical bodies are four dimensional worldtubes containing the whole histories in time of the three dimensional bodies of our everyday experience The implications of a real Minkowski world for physics itself and especially for our world view are enormous The main focus of this volume is the question is spacetime nothing more than a mathematical space which describes the evolution in time of the ordinary three dimensional world or is it a mathematical model of a real four dimensional world with time entirely given as the fourth dimension It contains fourteen invited papers which either directly address the main question of the nature of spacetime or explore issues related to it

Renormalization Group '91 - Proceedings Of The 2nd International Conference Dmitri V Shirkov, Viacheslav B Priezzhev, 1992-04-30 The papers included here deal with the many faces of renormalization group formalism as it is used in different branches of theoretical physics The subjects covered emphasize various applications to the theory of turbulence chaos quantum chaos in dynamical systems spin systems and vector models Also discussed are applications to related topics such as quantum field theory and chromodynamics high temperature superconductivity and plasma physics

Classical And Quantum Gravity - Proceedings Of The First Iberian Meeting On Gravity M C Bento, Jose Manuel Cidade Mourao, Orfeu Bertolami, Roger Francis Picken, 1993-12-22 The proceedings of the First Iberian Meeting on Gravity give a broad view of the most recent research on gravity Black hole thermodynamics wormhole solutions and covariant path integral quantization are some of the topics discussed The mainstream approaches to quantum gravity such as loop space quantization and string theories are presented Also included are the trendy subjects of two dimensional quantum gravity and unitary matrix models

Acta Scientiarum Mathematicarum József Attila Tudományegyetem, 1991

High Energy Physics Index, 1990

3rd Hellenic School Elementary Particle Physics, Corfu, Greece, 13-30 September 1989 E. N. Argyres, N. D. Tracas, G. Zoupanos, 1990 The aim of the proceedings is to give in a comprehensive way an introduction to the main topics in Elementary Particle Physics as well as to present current research activities on both theoretical and experimental subjects It can be considered as a complementary volume to the proceedings of the first and second Hellenic Schools

Preprints and Reports on Display in the CERN Library European Council for Nuclear Research. Library,

Symmetries and Algebraic Structures in Physics: Quantum field theory, quantum mechanics and quantum optics V. V. Dodonov, Vladimir Ivanovich Man'ko, 1991

Physics Briefs, 1990

Symmetries and Algebraic Structures in Physics V. V. Dodonov, Vladimir Ivanovich Man'ko, 1991

Journal

of Physics A, 1994 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory **Forthcoming Books** Rose Arny, 1991 **Subject Guide to Books in Print**, 1993 *Mathematical Reviews*, 2004 [Physics Letters](#), 2000 **Perspectives on Photon Interactions with Hadrons and Nuclei** Martin Schumacher, 1990-09-21 The topics treated in this volume are intermediate and high energy nuclear physics with real and virtual photons and the interplay between nuclear and particle physics The first part devoted to vector mesons is also intended to explore the scientific perspectives of a new generation of electron accelerators The second part is devoted to physics currently under study at intermediate energy real photon facilities with some emphasis on the Compton effect and its relation to quark models *Nonlinear Coherent Structures* Mariette Barthes, Jerome Leon, 1990-02-21 This book is devoted to the applications of the mathematical theory of solitons to physics statistical mechanics and molecular biology It contains contributions on the signature and spectrum of solitons nonlinear excitations in prebiological systems experimental and theoretical studies on chains of hydrogen bonded molecules nonlinear phenomena in solid state physics including charge density waves nonlinear wave propagation defects gap solitons and Josephson junctions The content is interdisciplinary in nature and displays the new trends in nonlinear physics

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