



DUALITY AND
SUPERSYMMETRIC
THEORIES

EDITED BY
D. I. OLIVE
AND P. C. WEST

Duality And Supersymmetric Theories

L Darling-Hammond



Duality And Supersymmetric Theories:

Duality and Supersymmetric Theories David I. Olive, Peter C. West, 1999-07-08 This is the first systematic introduction to electromagnetic duality and its generalisations The authors are the leading figures in this exciting new area of mathematical physics and their lectures have been organised not only to link with each other but also to describe the fundamental ideas the latest developments and some earlier work whose significance has only recently become apparent This will be essential reading for all those working in mathematical physics [Duality in Supersymmetric Gauge Theories and Other Topics in Supersymmetry](#) Philippe Pouliot, 1996 **Duality in Supersymmetric Yang-Mills Theory**, 1997 These lectures provide an introduction to the behavior of strongly coupled supersymmetric gauge theories After a discussion of the effective Lagrangian in nonsupersymmetric and supersymmetric field theories the author analyzes the qualitative behavior of the simplest illustrative models These include supersymmetric QCD for N sub f *Modern Supersymmetry* John Terning, 2009-01-15 The book begins with a brief review of supersymmetry and the construction of the minimal supersymmetric standard model and approaches to supersymmetry breaking General non perturbative methods are also reviewed leading to the development of holomorphy and the Affleck Dine Seiberg superpotential as powerful tools for analysing supersymmetric theories Seiberg duality is discussed in detail with many example applications provided with special attention paid to its use in understanding dynamical supersymmetry breaking The Seiberg Witten theory of monopoles is introduced through the analysis of simpler $N=1$ analogues Superconformal field theories are described along with the most recent development known as amaximization Supergravity theories are examined in 4 10 and 11 dimensions allowing for a discussion of anomaly and gaugino mediation and setting the stage for the anti de Sitter conformal field theory correspondence This book is unique in containing an overview of the important developments in supersymmetry since the publication of *Supersymmetry and Supergravity* by Wess and Bagger It also strives to cover topics that are of interest to both formal and phenomenological theorists **$N=2$ Supersymmetric Dynamics for Pedestrians** Yuji Tachikawa, 2014-10-15 Understanding the dynamics of gauge theories is crucial given the fact that all known interactions are based on the principle of local gauge symmetry Beyond the perturbative regime however this is a notoriously difficult problem Requiring invariance under supersymmetry turns out to be a suitable tool for analyzing supersymmetric gauge theories over a larger region of the space of parameters Supersymmetric quantum field theories in four dimensions with extended $N=2$ supersymmetry are further constrained and have therefore been a fertile field of research in theoretical physics for quite some time Moreover there are far reaching mathematical ramifications that have led to a successful dialogue with differential and algebraic geometry These lecture notes aim to introduce students of modern theoretical physics to the fascinating developments in the understanding of $N=2$ supersymmetric gauge theories in a coherent fashion Starting with a gentle introduction to electric magnetic duality the author guides readers through the key milestones in the field which

include the work of Seiberg and Witten Nekrasov Gaiotto and many others As an advanced graduate level text it assumes that readers have a working knowledge of supersymmetry including the formalism of superfields as well as of quantum field theory techniques such as regularization renormalization and anomalies After his graduation from the University of Tokyo Yuji Tachikawa worked at the Institute for Advanced Study Princeton and the Kavli Institute for Physics and Mathematics of the Universe Presently at the Department of Physics University of Tokyo Tachikawa is the author of several important papers in supersymmetric quantum field theories and string theory

New Dualities of Supersymmetric Gauge Theories Jörg Teschner,2015-11-17 This book reviews a number of spectacular advances that have been made in the study of supersymmetric quantum field theories in the last few years Highlights include exact calculations of Wilson loop expectation values and highly nontrivial quantitative checks of the long standing electric magnetic duality conjectures The book starts with an introductory article presenting a survey of recent advances aimed at a wide audience with a background and interest in theoretical physics The following articles are written for advanced students and researchers in quantum field theory string theory and mathematical physics our goal being to familiarize these readers with the forefront of current research The topics covered include recent advances in the classification and vacuum structure of large families of $N = 2$ supersymmetric field theories followed by an extensive discussion of the localisation method one of the most powerful tools for exact studies of supersymmetric field theories The quantities that have been studied in this way are partition functions expectation values of line operators and supersymmetric indices The book also reviews recently discovered connections between SUSY field theories in four dimensions and two dimensional conformal field theory These connections have a counterpart in relations between three dimensional gauge theories and Chern Simons theory the book s closing chapters explore connections with string theory

Introduction to Strings and Branes Peter West,2012-07-05 Supersymmetry strings and branes are believed to be the essential ingredients in a single unified consistent theory of physics This book gives a detailed step by step introduction to the theoretical foundations required for research in strings and branes After a study of the different formulations of the bosonic and supersymmetric point particles the classical and quantum bosonic and supersymmetric string theories are presented This book includes accounts of brane dynamics and D branes and the T S and U duality symmetries of string theory The historical derivation of string theory is given as well as the sum over the world sheet approach to the interacting string More advanced topics include string field theory and Kac Moody symmetries The book contains pedagogical accounts of conformal quantum field theory supergravity theories Clifford algebras and spinors and Lie algebras It is essential reading for graduate students and researchers wanting to learn strings and branes

Topics in Supersymmetric Gauge Theories and the Gauge-gravity Duality Mohammad Edalati Ahmadsaraei,2007 In this thesis we use supersymmetry and the gauge gravity duality to shed light on some dynamical features of strongly coupled non Abelian gauge theories In the first half of the thesis we consider singular superpotentials of four dimensional $N = 1$ supersymmetric

QCD and show that they must exist In particular using some non trivial consistency checks we show that these superpotentials albeit singular are perfectly sensible and can be used to reproduce in a simple way both the low energy effective dynamics as well as some special higher derivative terms In the second half of the thesis we investigate the behavior of timelike spacelike and Euclidean stationary string configurations on a five dimensional AdS black hole background which in the context of the gauge gravity duality correspond to quark antiquark pairs steadily moving in an $N=4$ supersymmetric Yang Mills thermal bath We find that there are many branches of solutions depending on the quark velocity and separation as well as on whether Euclidean or Lorentzian configurations are examined Such solutions can in principle be used to determine some transport properties of strongly coupled $N=4$ thermal bath

Phenomenological Aspects Of Superstring Theories, Past '97 Goran Senjanovic,Alexei Smirnov,1999-01-25 *Low-Dimensional Applications of Quantum Field Theory* L. Baulieu,Vladimir Kazakov,Marco Picco,Paul Windey,2013-12-01 The Cargese Summer School Low Dimensional Applications of Quantum Field Theory was held in July 1995 The School was dedicated to the memory of Claude Itzykson This session focused on the recent progress in quantum field theory in two dimensions with a particular emphasis on integrable models and applications of quantum field theory to condensed matter physics A large fraction of the school was also devoted to a detailed review of the exciting developments in four dimensional supersymmetric Yang Mills theory The diversity of the topics presented constitute in our opinion one of the most attractive features of these proceedings Some contributions constitute a very thorough introduction to their subject matter and should be helpful to advanced students in the field while others present entirely new research not previously published and should be of considerable interest to the specialist There were in depth introductory lectures on the application of conformal field theory techniques to disordered systems on the quantum Hall effect on quantum integrable systems on the thermodynamic Bethe Ansatz and on the new developments in supersymmetric gauge theories The computation of the three point function of the Liouville model using conformal bootstrap methods was presented in detail

Supersymmetry: From The Basics To Exact Results In Gauge Theories Matteo Bertolini,2024-10-29 What is Supersymmetry Is it something real If not can it be useful in any way This book structured as a textbook for a one semester graduate course on supersymmetry provides an introduction to this fascinating subject and seeks to answer these questions Theoretically inclined in its contents the book can be divided into three parts The first part introduces the supersymmetry algebra and its representations and provides a detailed description of the superfield formalism The second part focuses on the construction of supersymmetric field theories it includes an overview on non renormalization theorems the analysis of several examples of tree level supersymmetry breaking and a discussion of the basic structure of supersymmetric models for describing physics beyond the Standard Model The third part discusses the quantum behavior of supersymmetric gauge theories in which holomorphy and dualities play a prominent role The reader will become familiar with topics like Seiberg duality dynamical supersymmetry breaking both in stable and metastable vacua

Seiberg Witten theory Argyres Douglas fixed points S duality and more Several exercises at the end of each chapter will allow readers to test their understanding discuss some extensions or prove statements from the main text

Topics in String Theory and Supersymmetry Brian Alexander Wecht, 2004

Duality and Dynamics of Supersymmetric Field Theories from D-branes on Singularities Sebastián Federico Franco, 2005 Cont They provide the simplest known method for computing toric moduli spaces of gauge theories which reduces to finding the determinant of the Kasteleyn matrix of a bipartite graph

Strings, Conformal Fields, and M-Theory Michio Kaku, 2012-12-06 String theory continues to progress at an astonishing rate and this book brings the reader up to date with the latest developments and the most active areas of research in the field Building on the foundations laid in his Introduction to Superstrings and M Theory Professor Kaku discusses such topics as the classification of conformal string theories knot theory the Yang Baxter relation quantum groups and the insights into 11 dimensional strings recently obtained from M theory New chapters discuss such topics as Seiberg Witten theory M theory and duality and D branes Several chapters review the fundamentals of string theory making the presentation of the material self contained while keeping overlap with the earlier book to a minimum This book conveys the vitality of the current research and places readers at its forefront

Duality and Dynamics of Supersymmetric Field Theories from D-branes on Singularities, 2003 By Sebastián Federico Franco

Quantum Aspects of Gauge Theories, Supersymmetry and Unification A. Ceresole, 1999-07-16 The articles in this book are written versions of talks presented at a conference organized by the TMR network in Corfu The main theme of the conference was the interconnection between string theory and gauge theory These very recent developments draw from many aspects of string theory supergravity and supersymmetric gauge field theory For students starting their research there is a great deal of background material that they have to absorb in order to be able to follow current developments With this in mind the editors have included pedagogical lectures on background material and recent developments Extensive lecture notes by Bernard de Witt Renate Kallosh Robbert Dijkgraaf Michael Green Eliezer Rabinovici and John Schwarz make these proceedings a valuable reference for a long time to come The book addresses researchers as well as students

Aspects of Double Geometry and Supersymmetric Gauge Theories Usman Naseer, 2018 This thesis explores aspects of gravity and quantum field theory QFT The first part is devoted to the interplay between manifest T duality symmetry and higher derivative corrections to the low energy effective action of string theory The second part focuses on exact results in supersymmetric gauge theories We first discuss T duality symmetry of string theory from various perspectives We next review the manifest duality symmetric formulation of low energy effective actions double field theory DFT and its higher derivative generalization HSZ Hohm Siegel Zwiebach theory We then compute on shell three point amplitudes in the HSZ theory We show that these amplitudes factorize as in bosonic and heterotic string theories but they differ from both Further we analyze degrees of freedom in the HSZ theory The spectrum of the theory contains massive spin 2 ghosts and massive scalars in addition to massless fields The massive modes

can be integrated out exactly at the quadratic level leading to an infinite series of higher derivative corrections Finally we give a ghost free massive extension of linearized DFT which employs novel mass terms for the dilaton and the graviton In the second part we start by reviewing the exact results for partition functions of supersymmetric gauge theories on spheres Exact results however are not available for minimally supersymmetric theories on S^4 and S^6 Minahan conjectured the form of perturbative partition functions for theories on S^d with eight and sixteen supersymmetries We show that this form gives the correct one loop divergences of the flat space super Yang Mills SYM upon taking the radius of the sphere to infinity We also prove the conjecture explicitly for theories with eight supersymmetries Further we extend our results to theories with four supersymmetries for d

String Theory and Particle Physics Luis E. Ibáñez, Angel M. Uranga, 2012-02-09 A systematic introduction to string phenomenology outlining how string theory is connected to the real world of particle physics

Supersymmetric Monopoles and Duality in Non-abelian Gauge Theories Christophe Fraser, 1997

Duality and Models of Supersymmetry Breaking Callum Durnford, 2009 Duality is often most clearly manifest in supersymmetric theories where the rigid mathematical structure affords good control over the behaviour of the system In many real world applications and particularly in particle physics at the TeV scale supersymmetry can only be present as a broken symmetry In this thesis we explore various situations in which duality can continue be important when supersymmetry is broken spontaneously or even explicitly We first focus on the AdS CFT correspondence and consider the effect of instantons in a non supersymmetric gauge theory obtained via a marginal deformation of $N=4$ super Yang Mills This gauge theory is expected to be dual to type IIB string theory on a background that is the product of five dimensional anti de Sitter spacetime and a deformed five sphere By performing an instanton calculation in the deformed gauge theory we extract a prediction for the dilaton axion field in dual string theory In the limit of small deformations where the supergravity regime is valid our instanton result reproduces the expression for the axio dilaton of the supergravity solution originally found by Frolov thus supporting the validity of the correspondence We then go on to look at how supersymmetry breaking in a metastable vacuum allows one to build simple and concrete models of gauge mediation In the prototypical model of Intriligator Seiberg and Shih ISS Seiberg duality plays an important role in ensuring the longevity of the metastable vacuum In a move to construct more realistic models we deform the ISS model by adding a baryon term to the superpotential This simple deformation causes spontaneous breaking of the approximate R symmetry of the metastable vacuum We then gauge an $SU(5)$ flavour group and identify it with the parent gauge symmetry of the supersymmetric Standard Model This implements direct mediation of supersymmetry breaking without the need for an additional messenger sector A reasonable choice of parameters leads to gaugino masses of the right order To further explore the phenomenology of metastable susy breaking we distinguish different types of models by the manner in which R symmetry is broken in the metastable vacuum In general there are two possible ways to break R symmetry explicitly or spontaneously We find that the MSSM phenomenology

can be greatly affected how this breaking occurs in the Hidden Sector Explicit R symmetry breaking models lead to fairly standard gauge mediation patterns but we argue that in the context of ISS type models this only makes sense if $B = 0$ at the mediation scale This leads to high values of $\tan \beta$ as a generic prediction If on the other hand R symmetry is broken spontaneously then R violating soft terms tend to be suppressed with respect to the R symmetry preserving ones and one is led to a scenario with large scalar masses These models interpolate between standard gauge mediation and split SUSY models We provide benchmark points for the two scenarios which serve to demonstrate that the specific dynamics of the Hidden Sector the underlying nature of supersymmetry and R symmetry breaking can considerably affect the mass spectrum of the MSSM

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