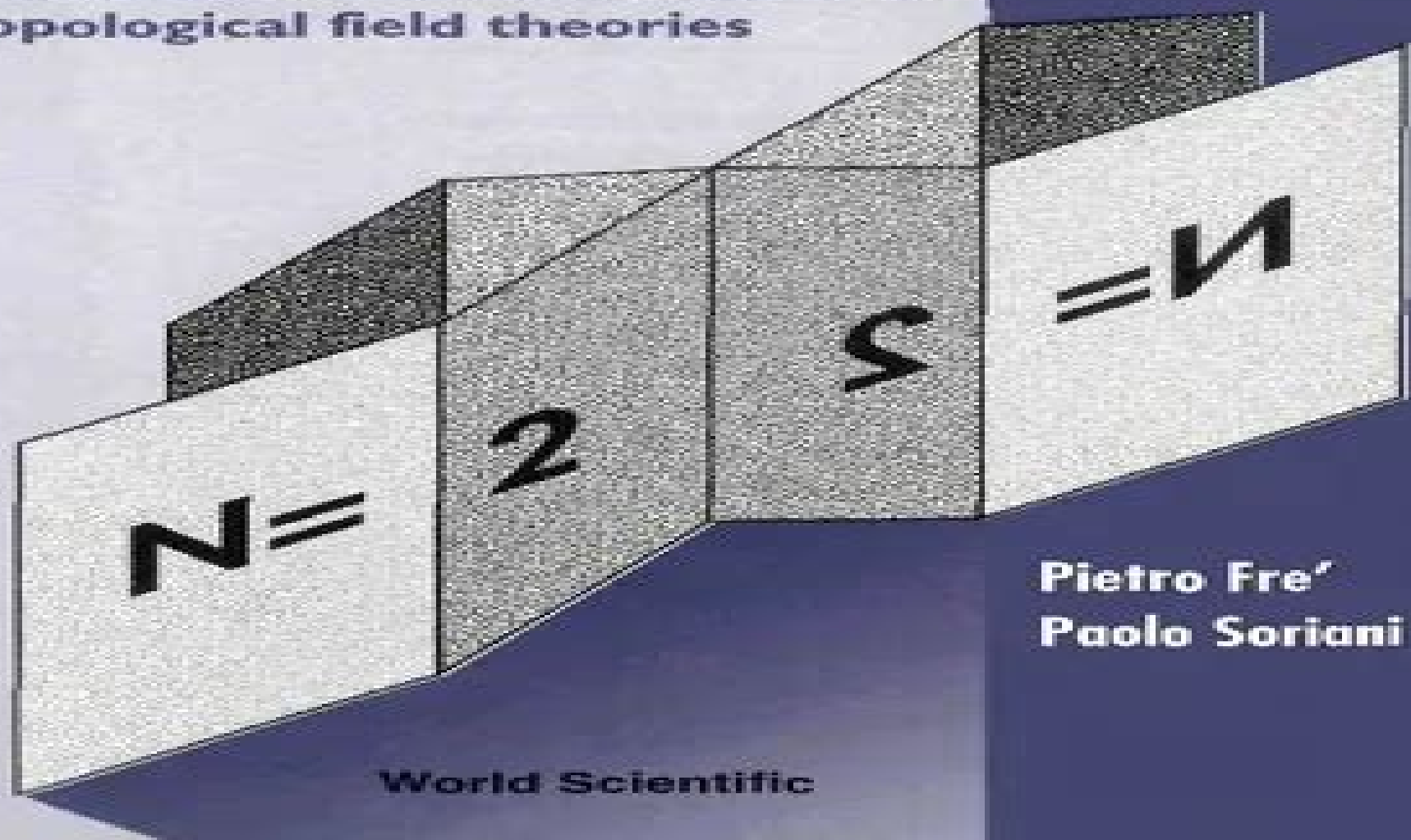


# THE $N=2$ WONDERLAND

From Calabi–Yau manifolds to  
topological field theories



Pietro Fre' <sup>†</sup>  
Paolo Soriani

World Scientific

# N2 Wonderland The From Calabi Yau Manifolds To Topological Field Theories

**P. Frè, Paolo Soriani**



## **N2 Wonderland The From Calabi Yau Manifolds To Topological Field Theories:**

*The N P. Fr*, Paolo Soriani, 1995 This book presents in a unifying perspective the topics related to N 2 supersymmetry in two dimensions Beginning with the K hler structure of D 4 supergravity Lagrangians through the analysis of string compactifications on Calabi Yau manifolds one reaches the heart of the matter with the chiral ring structure of N 2 conformal field theories and its relation to topological field theory models and Landau Ginzburg models In addition mirror symmetry topological twists and Picard Fuchs equations are discussed

**N=2 Wonderland, The: From Calabi-yau Manifolds To Topological Field Theories** Pietro Fre, Paolo Soriani, 1995-07-14 This book presents in a unifying perspective the topics related to N 2 supersymmetry in two dimensions Beginning with the K hler structure of D 4 supergravity Lagrangians through the analysis of string compactifications on Calabi Yau manifolds one reaches the heart of the matter with the chiral ring structure of N 2 conformal field theories and its relation to topological field theory models and Landau Ginzburg models In addition mirror symmetry topological twists and Picard Fuchs equations are discussed

**Quaternionic Structures in Mathematics and Physics** Stefano Marchiafava, Paolo Piccinni, Massimiliano Pontecorvo, 2001 During the last five years after the first meeting on OC Quaternionic Structures in Mathematics and Physics OCO interest in quaternionic geometry and its applications has continued to increase Progress has been made in constructing new classes of manifolds with quaternionic structures quaternionic K hler hyper K hler hyper complex etc studying the differential geometry of special classes of such manifolds and their submanifolds understanding relations between the quaternionic structure and other differential geometric structures and also in physical applications of quaternionic geometry Some generalizations of classical quaternion like structures like HKT structures and hyper K hler manifolds with singularities appeared naturally and were studied Some of those results are published in this book

Contents Hypercomplex Structures on Special Classes of Nilpotent and Solvable Lie Groups M L Barberis Twistor Quotients of HyperK hler Manifolds R Bielawski Quaternionic Contact Structures O Biquard A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures V Cortes Quaternion K hler Flat Manifolds I G Dotti A Canonical HyperK hler Metric on the Total Space of a Cotangent Bundle D Kaledin Special Spinors and Contact Geometry A Moroianu Brane Solitons and Hypercomplex Structures G Papadopoulos Hypercomplex Geometry H Pedersen Examples of HyperK hler Connections with Torsion Y S Poon A New Weight System on Chord Diagrams via HyperK hler Geometry J Sawon Vanishing Theorems for Quaternionic K hler Manifolds U Semmelmann Weakening Holonomy A Swann Special K hler Geometry A Van Proeyen Singularities in HyperK hler Geometry M Verbitsky and other papers Readership Researchers and graduate students in geometry topology mathematical physics and theoretical physics

**Naturalness, String Landscape and Multiverse** Arthur Hebecker, 2021-03-26 This book presents a string theoretic approach to new ideas in particle physics also known as Physics Beyond the Standard Model and to cosmology The concept of Naturalness and its apparent violation by the low electroweak scale and the small cosmological constant is

emphasized It is shown that string theory through its multitude of solutions known as the landscape offers a partial resolution to these naturalness problems as well as suggesting more speculative possibilities like that of a multiverse The book is based on a one semester course as such it has a pedagogical approach is self contained and includes many exercises with solutions Notably the basics of string theory are introduced as part of the lectures These notes are aimed at graduate students with a solid background in quantum field theory as well as at young researchers from theoretical particle physics to mathematical physics This text also benefits students who are in the process of studying string theory at a deeper level In this case the volume serves as additional reading beyond a formal string theory course

**N = 2 Supergravity in D = 4, 5, 6 Dimensions** Edoardo Lauria,Antoine Van Proeyen,2020-03-11 This graduate level primer presents a tutorial introduction to and overview of N 2 supergravity theories with 8 real supercharges and in 4 5 and 6 dimensions First the construction of such theories by superconformal methods is explained in detail and relevant special geometries are obtained and characterized Following the relation between the supergravity theories in the various dimensions is discussed This leads eventually to the concept of very special geometry and quaternionic Kähler manifolds This concise text is a valuable resource for graduate students and young researchers wishing to enter the field quickly and efficiently High Energy Physics And Cosmology - Proceedings Of The 1995 Summer School E Gava,Antonio Masiero,Kumar Shiv Narain,Seifallah

Randjbar-daemi,Qaisar Shafi,1997-02-27 Quantum Field Theory III: Gauge Theory Eberhard Zeidler,2011-08-17 In this third volume of his modern introduction to quantum field theory Eberhard Zeidler examines the mathematical and physical aspects of gauge theory as a principle tool for describing the four fundamental forces which act in the universe gravitative electromagnetic weak interaction and strong interaction Volume III concentrates on the classical aspects of gauge theory describing the four fundamental forces by the curvature of appropriate fiber bundles This must be supplemented by the crucial but elusive quantization procedure The book is arranged in four sections devoted to realizing the universal principle force equals curvature Part I The Euclidean Manifold as a Paradigm Part II Ariadne s Thread in Gauge Theory Part III Einstein s Theory of Special Relativity Part IV Ariadne s Thread in Cohomology For students of mathematics the book is designed to demonstrate that detailed knowledge of the physical background helps to reveal interesting interrelationships among diverse mathematical topics Physics students will be exposed to a fairly advanced mathematics beyond the level covered in the typical physics curriculum Quantum Field Theory builds a bridge between mathematicians and physicists based on challenging questions about the fundamental forces in the universe macrocosmos and in the world of elementary particles microcosmos

**Quantum Field Theory I: Basics in Mathematics and Physics** Eberhard Zeidler,2007-04-18 This is the first volume of a modern introduction to quantum field theory which addresses both mathematicians and physicists at levels ranging from advanced undergraduate students to professional scientists The book bridges the acknowledged gap between the different languages used by mathematicians and physicists For students of mathematics the

author shows that detailed knowledge of the physical background helps to motivate the mathematical subjects and to discover interesting interrelationships between quite different mathematical topics For students of physics fairly advanced mathematics is presented which goes beyond the usual curriculum in physics

*Introduction to Supersymmetric Field Theory* Sergio M. Kuzenko, 1998-01-01 Ideas and Methods of Supersymmetry and Supergravity Or a Walk Through Superspace provides a comprehensive detailed and self contained account of four dimensional simple supersymmetry and supergravity Throughout the book the authors cultivate their material in detail with calculations and full discussions of the fundamental ideas and motivations They develop the subject in its superfield formulations but where appropriate for illustration analogy and comparison with conventional field theory they use the component formulation The book discusses many subjects that until now can only be found in the research literature In addition it presents a plethora of new results Combining classical and quantum field theory with group theory differential geometry and algebra the book begins with a solid mathematical background that is used in the rest of the book The next chapter covers algebraic aspects of supersymmetry and the concepts of superspace and superfield In the following chapters the book presents classical and quantum superfield theory and the superfield formulation of supergravity A synthesis of results and methods developed in the book the final chapter concludes with the theory of effective action in curved superspaces After studying this book readers should be well prepared to pursue independent research in any area of supersymmetry and supergravity It will be an indispensable source of reference for advanced graduate students postdoctoral faculty and researchers involved in quantum field theory high energy physics gravity theory mathematical physics and applied mathematics

*Gravity, a Geometrical Course* Pietro Giuseppe Frè, 2012-10-24 Gravity a Geometrical Course presents general relativity GR in a systematic and exhaustive way covering three aspects that are homogenized into a single texture i the mathematical geometrical foundations exposed in a self consistent contemporary formalism ii the main physical astrophysical and cosmological applications updated to the issues of contemporary research and observations with glimpses on supergravity and superstring theory iii the historical development of scientific ideas underlying both the birth of general relativity and its subsequent evolution The book is divided in two volumes Volume Two is covers black holes cosmology and an introduction to supergravity The aim of this volume is two fold It completes the presentation of GR and it introduces the reader to theory of gravitation beyond GR which is supergravity Starting with a short history of the black hole concept the book covers the Kruskal extension of the Schwarzschild metric the causal structures of Lorentzian manifolds Penrose diagrams and a detailed analysis of the Kerr Newman metric An extensive historical account of the development of modern cosmology is followed by a detailed presentation of its mathematical structure including non isotropic cosmologies and billiards de Sitter space and inflationary scenarios perturbation theory and anisotropies of the Cosmic Microwave Background The last three chapters deal with the mathematical and conceptual foundations of supergravity in the frame of free differential algebras Branes are presented both

as classical solutions of the bulk theory and as world volume gauge theories with particular emphasis on the geometrical interpretation of kappa supersymmetry The rich bestiary of special geometries underlying supergravity lagrangians is presented followed by a chapter providing glances on the equally rich collection of special solutions of supergravity Pietro Fré is Professor of Theoretical Physics at the University of Torino Italy and is currently serving as Scientific Counsellor of the Italian Embassy in Moscow His scientific passion lies in supergravity and all allied topics since the inception of the field in 1976 He was professor at SISSA worked in the USA and at CERN He has taught General Relativity for 15 years He has previously two scientific monographs Supergravity and Superstrings and The N<sup>2</sup> Wonderland He is also the author of a popular science book on cosmology and two novels in Italian

### **Discrete, Finite and Lie Groups** Pietro Giuseppe

Fré, 2023-08-07 In a self contained and exhaustive work the author covers Group Theory in its multifaceted aspects treating its conceptual foundations in a proper logical order First discrete and finite group theory that includes the entire chemical physical field of crystallography is developed self consistently followed by the structural theory of Lie Algebras with a complete exposition of the roots and Dynkin diagrams lore A primary on Fibre Bundles Connections and Gauge fields Riemannian Geometry and the theory of Homogeneous Spaces G/H is also included and systematically developed <https://petrusfremathandlit.net>

*Gravity and Strings* Tomás Ortín, 2004-03-25 One appealing feature of string theory is that it provides a theory of quantum gravity Gravity and Strings is a self contained pedagogical exposition of this theory its foundations and its basic results In Part I the foundations are traced back to the very early special relativistic field theories of gravity showing how such theories lead to general relativity Gauge theories of gravity are then discussed and used to introduce supergravity theories In Part II some of the most interesting solutions of general relativity and its generalizations are studied The final Part presents and studies string theory from the effective action point of view using the results found earlier in the book as background This 2004 book will be useful as a reference book for graduate students and researchers as well as a complementary textbook for courses on gravity supergravity and string theory

### **Physics Letters**, 1998

*Proceedings of the Second International A.D. Sakharov Conference on Physics* International Sakharov Conference on Physics 1996, Moscow, Russia, Dremin Igor Michailovich, 1997 At the Second International A D Sakharov Conference on Physics more than 200 physicists from many countries gathered together to celebrate what would have been the 75th birthday of the distinguished physicist and world figure Andrei Sakharov This tradition had begun five years earlier soon after his death The conference was unique it brought together leading scientists working in seemingly different fields which were nevertheless among Sakharov's interests Participants discussed the status and perspectives of research in high energy physics cosmology astrophysics classical and quantum gravity plasma physics nuclear physics and extreme states of matter The conference provided a unique opportunity for the participants to find and discuss common points of interest The proceedings are evidence of the great variety of topics Talks were given by distinguished physicists such as S Drell L Okun R

Wilson A D Linde C W Misner N A Popov S L Adler B DeWitt M Kaku J H Schwarz A Zamolodchikov and E S Fradkin  
Mathematical Reviews ,1997      **American Book Publishing Record** ,1995

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