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Supermanifolds and Supergroups
Basic Theory

Supermanifolds And Supergroups

C. Bartocci,U. Bruzzo,Daniel Hernández-Ruipérez

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Hesvi ide Mathematics is a tool for thOUght A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered com puter science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the raison d t tre of this series   Infinite-Dimensional Supermanifolds, Lie Supergroups and the Supergroup of Superdiffeomorphisms Jakob Schütt,2018 In dieser Arbeit stellen wir eine zug ngliche Einf hrung in die Theorie lokalkonvexer Supermannigfaltigkeiten im Rahmen des kategoriellen Ansatzes vor Hierbei wird ein besonderer Schwerpunkt auf Lie Supergruppen und die Supergruppe der Superdiffeomorphismen gelegt In diesem Zugang ist eine Supermannigfaltigkeit ein Funktor von der Kategorie der Grassmann Algebren in die Kategorie der lokalkonvexen Mannigfaltigkeiten der bestimmte lokale Modelle besitzt die etwas wie einen Atlas bilden Wir zeigen dass die Werte dieser Funktoren die Struktur sogenannter multilinearer B ndel haben Wir nutzen dies aus um einen treuen Funktor von der Kategorie der Supermannigfaltigkeiten in die Kategorie der Mannigfaltigkeiten zu konstruieren Dieser Funktor erh lt Produkte vertauscht mit dem jeweiligen Tangentialfunktor und erh lt die jeweilige Hausdorff Eigenschaft Auf diese Weise k nnen wir Supermannigfaltigkeiten als eine besondere Art von unendlich dimensionalen Faserb ndeln auffassen Mittels hnlicher Techniken erhalten wir einige n tzliche Trivialisierungen von Lie Supergruppen sowie eine kanonische Zerlegung in einen rein geraden und einen rein ungeraden Teil Dies erlaubt uns die klassische quivalenz zwischen Lie Supergruppen und Super Harish Chandra Paaren auf den Fall lokalkonvexer Lie Supergruppen zu verallgemeinern Die Supergruppe der Superdiffeomorphismen einer Supermannigfaltigkeit M ist ein Set wertiger Funktor SDiff M der gewisse Aspekte gerader und ungerader Transformationen von M beschreibt Wir zeigen dass SDiff M sich im Wesentlichen genau wie eine Lie Supergruppe zerlegen l sst Falls M eine Banach Supermannigfaltigkeit mit sigma kompakter endlich dimensionaler Basis ist gelingt es uns der Supergruppe der kompakt getragenen Superdiffeomorphismen die Struktur einer Lie Supergruppe zu geben In this thesis we provide an accessible introduction to the theory of locally convex supermanifolds in the categorical approach with a focus on Lie supergroups and the supergroup of superdiffeomorphisms In this setting a supermanifold is a functor from the category of Grassmann algebras to the category of locally convex manifolds that has certain local models forming something akin to an atlas We show that the values that these functors take have the structure of a so called multilinear bundle We use this fact to construct a faithful functor from the category of supermanifolds to the category of manifolds This functor respects products commutes with the respective tangent functor and retains the respective Hausdorff property In this way supermanifolds can be seen as a particular kind of infinite dimensional fiber bundles For Lie supergroups we use similar techniques to show several useful trivializations and construct a canonical decomposition into purely even and purely odd parts Using this we are able to generalize the classical equivalence between Lie supergroups and

super Harish Chandra pairs to the case of arbitrary locally convex Lie supergroups The supergroup of superdiffeomorphisms of a supermanifold M is a certain set valued functor SDiff M from the category of Grassmann algebras that captures even and odd aspects of supersmooth transformations of M We show that SDiff M has essentially the same decompositions as a Lie supergroup for an arbitrary supermanifold M If M is a Banach supermanifold with finite dimensional and sigma compact base manifold we are able to turn the supergroup of superdiffeomorphisms with compact support into a Lie supergroup

Advances in Lie Superalgebras Maria Gorelik,Paolo Papi,2014-04-28 The volume is the outcome of the conference Lie superalgebras which was held at the Istituto Nazionale di Alta Matematica in 2012 The conference gathered many specialists in the subject and the talks held provided comprehensive insights into the newest trends in research on Lie superalgebras and related topics like vertex algebras representation theory and supergeometry The book contains contributions of many leading esperts in the field and provides a complete account of the newest trends in research on Lie Superalgebras

Mathematical Heritage of Elie Cartan ,1985   *Elements of Superintegrable Systems* B. Kupershmidt,2012-12-06 Approach your problems from the right end It isn t that they can t see the solution It is and begin with the answers Then one day that they can t see the problem perhaps you will find the final question G K Chesterton The Scandal of Father The Hennit Clad in Crane Feathers in R Brown The point of a Pin van Gulik s The Chinese Maze Murders Growing specialization and diversification have brought a host of monographs and textbooks on increasingly specialized topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowsky lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory Lie algebras are relevant to filtering and prediction and electrical engineering can use Stein spaces And in addition to this there are such new emerging subdisciplines as experimental mathematics CFD completely integrable systems chaos synergetics and large scale order which are almost impossible to fit into the existing classification schemes They draw upon widely different sections of mathematics   **Contemporary Problems In Mathematical Physics - Proceedings Of The Fourth International Workshop** Jan Govaerts,M Norbert Hounkonnou,Alfred Z Msezane,2006-10-05 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their applications can be conceived developed and disseminated The contributions in this volume address a variety of contemporary problems in mathematical and theoretical physics   **Cosmology and Gravitation** Peter G. Bergmann,Venzo De Sabbata,1980-10-31 Proceedings of the Fourth International Workshop on Contemporary Problems in Mathematical Physics Jan Govaerts,M.

Norbert Hounkonnou,Alfred Z. Msezane,2006 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their applications can be conceived developed and disseminated The contributions in this volume address a variety of contemporary problems in mathematical and theoretical physics Sample Chapter s Chapter 1 Representation Theory in Classical and Quantum Physics 1 822 KB Contents Plenary Lectures Representation Theory in Classical and Quantum Physics J P Antoine Lectures on the Gauge Theory Gravity Correspondence R de Mello Koch Introductory and Fundamental Mathematical Aspects of Supersymmetry S J Gates Jr Theoretical Methods of Modern Classical and Quantum Physics Bosonization of the Schwinger Model by Noncommutative Chiral Bosons J Ben Geloun et al Bol Loops as a New Approach in Physics Th B Bouetou Random Phase Approximation with Exchange for the Inner Shell Electron Photoionization Z Chen Coherent States Wavelets Functional Analysis and Orthogonal Polynomials The Beta Geometric Model Applied to Fecundability in a Sample of Married Women D B Adekanmbi On the Existence and Uniqueness of Solutions to the Thermal Filtration Model F B Agusto Application of the Adomian Decomposition Method to Solve the Duffing Equation and Comparison with the Perturbation Method G Bissanga and other papers Readership Researchers academics and graduate students in mathematical physics theoretical physics and materials science   Mathematical Reviews ,2005   **Differential Geometric Methods in Mathematical Physics** S. Sternberg,1984-06-30 The following pages represent the Proceedings of the XI Annual Conference on Differential Geometric Methods in Mathematical Physics which was held in Jerusalem from August 5 through 11 1982 under the auspices of the Tel Aviv University and the Israel Academy of Sciences and Humanities In addition to the above mentioned institutions partial financial support was received form the Bank Leumi Lelsrael Fund for International Conferences the American Friends of the Tel Aviv Institute of Mathematical Sciences and the Mathematics and Physics Branch of the United States Army Research Development and Standardization Group UK We are grateful to all of these organizations for their financial support GAUGE THEORY AND NUCLEAR STRUCTURE K Bleuler Institut fur Theoretische Kernphysik der Universitat Bonn NuBallee 14 16 D 5300 Bonn West Germany I INTRODUCTION The recent most impressive verification of the Salam Weinberg theory of electro weak interactions through the experimental discovery of the so called inter mediate bosons represents at the same time a success of the general gauge theoretical viewpoints in modern particle physics quantum chromodynamics 0CD This theory leads to a deeper and by far more natural inter pretation of particle interaction and induces as we shall see also a profound change in our understanding of nuclear structure   **Group Theoretical Methods in Physics** Mariano A. del Olmo,Mariano Santander,Juan Mateos Guilarte,1992   **Mathematica Scandinavica** ,1991   **Russian Mathematical Surveys** ,2008   **American Book Publishing Record** ,2003   *The British National Bibliography* Arthur James Wells,2004   **International Congress of Mathematicians, Kyoto, Japan, August 21-29,1990: Short communications** ,1990

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