GROUP 21

Physical Applications and Mathematical Aspects of Geometry, Groups, and Algebras

Volume I

Editors

H.-D. Doebner • P. Nattermann • W. Scherer

Physical Applications And Mathematical Aspects Of Geometry

J. N. Goldberg

Physical Applications And Mathematical Aspects Of Geometry:

Heinz Dietrich Doebner,1997 **Physical Applications and Mathematical Aspects of Geometry** H-D Doebner,P. Nattermann,W. Scherer,C Schulte,1997 In the last decade the geometrisation of physics has become more and more important Group theoretical methods and related topological differential geometric and algebraic aspects have been increasingly used for the modelling and description of physical systems their understanding and their measurable properties This volume gives an overview of and a state of the art report on the different facets of geometrical modelling from quasi crystals to new formulations of quantum mechanics It contains more than 170 contributions from scientists working in physics in mathematics and in other fields Among the contributors are H Fritzsch W Greiner V Kac J Louck G Marmo R Moody P Olver L O Raifeartaigh and P Van Moerbeke *Geometry from Dynamics, Classical and Quantum* José F. Cariñena,Alberto Ibort,Giuseppe Marmo,Giuseppe Morandi,2014-09-23 This book describes by using elementary techniques how some geometrical structures widely used today in many areas of physics like symplectic Poisson Lagrangian Hermitian etc emerge from dynamics It is assumed that what can be accessed in actual experiences when studying a given system is just its dynamical behavior that is described by using a family of variables observables of the system The book departs from the principle that dynamics is first and then tries to answer in what sense the sole dynamics determines the geometrical structures that have proved so useful to describe the dynamics in so many important instances In this vein it is shown that most of the geometrical structures that are used in the standard presentations of classical dynamics Jacobi Poisson symplectic Hamiltonian Lagrangian are determined though in general not uniquely by the dynamics alone The same program is accomplished for the geometrical structures relevant to describe quantum dynamics Finally it is shown that further properties that allow the explicit description of the dynamics of certain dynamical systems like integrability and super integrability are deeply related to the previous development and will be covered in the last part of the book The mathematical framework used to present the previous program is kept to an elementary level throughout the text indicating where more advanced notions will be needed to proceed further A family of relevant examples is discussed at length and the necessary ideas from geometry are elaborated along the text However no effort is made to present an all inclusive introduction to differential geometry as many other books already exist on the market doing exactly that However the development of the previous program considered as the posing and solution of a generalized inverse problem for geometry leads to new ways of thinking and relating some of the most conspicuous geometrical structures appearing in Mathematical and Theoretical Physics **Classical And Quantum Nonlocality: Proceedings Of The 16th Course Of The International School Of Cosmology And Gravitation** P G Bergmann,Venzo De Sabbata,Joshua N Goldberg,2000-08-21 This book provides an up to date understanding of the progress and current problems of the interplay of nonlocality in the classical theories of gravitation and quantum theory These problems lie on the border between general relativity and quantum physics including quantum

gravity   *Classical and Quantum Physics* G. Marmo,David Martín de Diego,Miguel Muñoz Lecanda,2019-10-26 This proceedings is based on the interdisciplinary workshop held in Madrid 5 9 March 2018 dedicated to Alberto Ibort on his 60th birthday Alberto has great and significantly contributed to many fields of mathematics and physics always with highly original and innovative ideas Most of Albertos s scientific activity has been motivated by geometric ideas concepts and tools that are deeply related to the framework of classical dynamics and quantum mechanics Let us mention some of the fields of expertise of Alberto Ibort Geometric Mechanics Constrained Systems Variational Principles Multisymplectic structures for field theories Super manifolds Inverse problem for Bosonic and Fermionic systems Quantum Groups Integrable systems BRST Symmetries Implicit differential equations Yang Mills Theories BiHamiltonian Systems Topology Change and Quantum Boundary Conditions Classical and Quantum Control Orthogonal Polynomials Quantum Field Theory and Noncommutative Spaces Classical and Quantum Tomography Quantum Mechanics on phase space Wigner Weyl formalism Lie Jordan Algebras Classical and Quantum Quantum to Classical transition Contraction of Associative Algebras contact geometry among many others In each contribution one may find not only technical novelties but also completely new way of looking at the considered problems Even an experienced reader reading Alberto s contributions on his field of expertise will find new perspectives on the considered topic His enthusiasm is happily contagious for this reason he has had and still has very bright students wishing to elaborate their PhD thesis under his guidance What is more impressive is the broad list of rather different topics on which he has contributed   **Classical and Quantum Nonlocality** J. N. Goldberg,2000 This book provides an up to date understanding of the progress and current problems of the interplay of nonlocality in the classical theories of gravitation and quantum theory These problems lie on the border between general relativity and quantum physics including quantum gravity   **Lectures on Hyperhamiltonian Dynamics and Physical Applications** Giuseppe Gaeta,Miguel A. Rodríguez,2017-07-21 This book provides the mathematical foundations of the theory of hyperhamiltonian dynamics together with a discussion of physical applications In addition some open problems are discussed Hyperhamiltonian mechanics represents a generalization of Hamiltonian mechanics in which the role of the symplectic structure is taken by a hyperk hler one thus there are three K hler symplectic forms satisfying quaternionic relations This has proved to be of use in the description of physical systems with spin including those which do not admit a Hamiltonian formulation The book is the first monograph on the subject which has previously been treated only in research papers   Geometry, Lie Theory and Applications Sigbjørn Hervik,Boris Kruglikov,Irina Markina,Dennis The,2022-02-07 This book consists of contributions from the participants of the Abel Symposium 2019 held in lesund Norway It was centered about applications of the ideas of symmetry and invariance including equivalence and deformation theory of geometric structures classification of differential invariants and invariant differential operators integrability analysis of equations of mathematical physics progress in parabolic geometry and mathematical aspects of general relativity The chapters are written by leading international

researchers and consist of both survey and research articles The book gives the reader an insight into the current research in differential geometry and Lie theory as well as applications of these topics in particular to general relativity and string theory

   Journal of Physics ,2002   *Directory of Published Proceedings* ,2002   Catalog University of Maryland Eastern Shore,1905   Physical Applications of Homogeneous Balls Yaakov Friedman,2013-01-08 One of the mathematical challenges of modern physics lies in the development of new tools to efficiently describe different branches of physics within one mathematical framework This text introduces precisely such a broad mathematical model one that gives a clear geometric expression of the symmetry of physical laws and is entirely determined by that symmetry The first three chapters discuss the occurrence of bounded symmetric domains BSDs or homogeneous balls and their algebraic structure in physics The book further provides a discussion of how to obtain a triple algebraic structure associated to an arbitrary BSD the relation between the geometry of the domain and the algebraic structure is explored as well The last chapter contains a classification of BSDs revealing the connection between the classical and the exceptional domains   Journal of Physics A ,2000 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   *Physics Letters* ,2001 General physics atomic physics molecular physics and solid state physics

   GROUP 24 J.P Gazeau,R Kerner,J.P Antoine,S Metens,J.Y Thibon,2003-11-30 As a record of an international meeting devoted to the physical and mathematical aspects of group theory GROUP 24 Physical and Mathematical Aspects of Symmetries provides an important selection of informative articles describing recent advances in the field The applications of group theory presented in this book deal not only with the traditional fields of physics but also include such disciplines as chemistry and biology Plenary session contributions are represented by 18 longer articles followed by nearly 200 shorter articles The book also presents coherent states wavelets and applications and quantum group theory and integrable systems in two separate sections   Elliptic–Hyperbolic Partial Differential Equations Thomas H. Otway,2015-07-08 This text is a concise introduction to the partial differential equations which change from elliptic to hyperbolic type across a smooth hypersurface of their domain These are becoming increasingly important in diverse sub fields of both applied mathematics and engineering for example The heating of fusion plasmas by electromagnetic waves The behaviour of light near a caustic Extremal surfaces in the space of special relativity The formation of rapids transonic and multiphase fluid flow The dynamics of certain models for elastic structures The shape of industrial surfaces such as windshields and airfoils Pathologies of traffic flow Harmonic fields in extended projective space They also arise in models for the early universe for cosmic acceleration and for possible violation of causality in the interiors of certain compact stars Within the past 25 years they have become central to the isometric embedding of Riemannian manifolds and the prescription of Gauss curvature for surfaces topics in pure mathematics which themselves have important applications Elliptic Hyperbolic Partial Differential Equations is derived

from a mini course given at the ICMS Workshop on Differential Geometry and Continuum Mechanics held in Edinburgh Scotland in June 2013 The focus on geometry in that meeting is reflected in these notes along with the focus on quasilinear equations In the spirit of the ICMS workshop this course is addressed both to applied mathematicians and to mathematically oriented engineers The emphasis is on very recent applications and methods the majority of which have not previously appeared in book form   *International Catalogue of Scientific Literature [1901-14].* ,1902   <u>Circular of Information</u> University of Chicago,1919   **Catalog Issue** Pratt Institute. School of Science and Technology,1926   **Bulletin - University Number** Syracuse University,1907

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