

Poisson Algebras and
Poisson Manifolds
(Pitman Research
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Series)

Bhaskara, K.H.

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Research Notes In Mathematics Series 174

Padhraic Smyth



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Poisson Algebras and Poisson Manifolds K. H. Bhaskara, K. Viswanath, 1988 Poisson Structures and Their Normal Forms Jean-Paul Dufour, Nguyen Tien Zung, 2006-01-17 The aim of this book is twofold On the one hand it gives a quick self contained introduction to Poisson geometry and related subjects On the other hand it presents a comprehensive treatment of the normal form problem in Poisson geometry Even when it comes to classical results the book gives new insights It contains results obtained over the past 10 years which are not available in other books *Poisson Structures* Camille Laurent-Gengoux, Anne Pichereau, Pol Vanhaecke, 2012-08-27 Poisson structures appear in a large variety of contexts ranging from string theory classical quantum mechanics and differential geometry to abstract algebra algebraic geometry and representation theory In each one of these contexts it turns out that the Poisson structure is not a theoretical artifact but a key element which unsolicited comes along with the problem that is investigated and its delicate properties are decisive for the solution to the problem in nearly all cases *Poisson Structures* is the first book that offers a comprehensive introduction to the theory as well as an overview of the different aspects of Poisson structures The first part covers solid foundations the central part consists of a detailed exposition of the different known types of Poisson structures and of the usually mathematical contexts in which they appear and the final part is devoted to the two main applications of Poisson structures integrable systems and deformation quantization The clear structure of the book makes it adequate for readers who come across Poisson structures in their research or for graduate students or advanced researchers who are interested in an introduction to the many facets and applications of Poisson structures **Direct and Projective Limits of Geometric Banach Structures.** Patrick Cabau, Fernand Pelletier, 2023-10-06 This book describes in detail the basic context of the Banach setting and the most important Lie structures found in finite dimension The authors expose these concepts in the convenient framework which is a common context for projective and direct limits of Banach structures The book presents sufficient conditions under which these structures exist by passing to such limits In fact such limits appear naturally in many mathematical and physical domains Many examples in various fields illustrate the different concepts introduced Many geometric structures existing in the Banach setting are stable by passing to projective and direct limits with adequate conditions The convenient framework is used as a common context for such types of limits The contents of this book can be considered as an introduction to differential geometry in infinite dimension but also a way for new research topics This book allows the intended audience to understand the extension to the Banach framework of various topics in finite dimensional differential geometry and moreover the properties preserved by passing to projective and direct limits of such structures as a tool in different fields of research Groups, Invariants, Integrals, and Mathematical Physics Maria Ulan, Stanislav Hronek, 2023-05-31 This volume presents lectures given at the Wis a 20 21 Winter School and Workshop Groups Invariants Integrals and Mathematical Physics organized by the Baltic Institute of Mathematics The lectures were dedicated to

differential invariants with a focus on Lie groups pseudogroups and their orbit spaces and Poisson structures in algebra and geometry and are included here as lecture notes comprising the first two chapters Following this chapters combine theoretical and applied perspectives to explore topics at the intersection of differential geometry differential equations and category theory Specific topics covered include The multisymplectic and variational nature of Monge Amp re equations in dimension four Integrability of fifth order equations admitting a Lie symmetry algebra Applications of the van Kampen theorem for groupoids to computation of homotopy types of striped surfaces A geometric framework to compare classical systems of PDEs in the category of smooth manifolds Groups Invariants Integrals and Mathematical Physics is ideal for graduate students and researchers working in these areas A basic understanding of differential geometry and category theory is assumed

General Theory of Lie Groupoids and Lie Algebroids Kirill C. H. Mackenzie, 2005-06-09 This a comprehensive modern account of the theory of Lie groupoids and Lie algebroids and their importance in differential geometry in particular their relations with Poisson geometry and general connection theory It covers much work done since the mid 1980s including the first treatment in book form of Poisson groupoids Lie bialgebroids and double vector bundles As such this book will be of great interest to all those working in or wishing to learn the modern theory of Lie groupoids and Lie algebroids

Lectures on the Geometry of Poisson Manifolds Izu Vaisman, 1994-03-01 Everybody having even the slightest interest in analytical mechanics remembers having met there the Poisson bracket of two functions of $2n$ variables $\{f, g\} = \sum_{i=1}^n \left(\frac{\partial f}{\partial q_i} \frac{\partial g}{\partial p_i} - \frac{\partial f}{\partial p_i} \frac{\partial g}{\partial q_i} \right)$ and the fundamental role it plays in that field In modern works this bracket is derived from a symplectic structure and it appears as one of the main ingredients of symplectic manifolds In fact it can even be taken as the defining element of the structure of a symplectic manifold But the study of some mechanical systems particularly systems with symmetry groups or constraints may lead to more general Poisson brackets Therefore it was natural to define a mathematical structure where the notion of a Poisson bracket would be the primary notion of the theory and from this viewpoint such a theory has been developed since the early 1970s by A Lichnerowicz A Weinstein and many other authors see the references at the end of the book But it has been remarked by Weinstein [We3] that in fact the theory can be traced back to S Lie himself Lie

Differential Geometry and Its Applications Oldřich Kowalski, D. Krupka, 1993 Revue roumaine de mathématiques pures et appliquées, 1990

Geometric, Control and Numerical Aspects of Nonholonomic Systems Jorge Cortés Monforte, 2004-10-19 Nonholonomic systems are a widespread topic in several scientific and commercial domains including robotics locomotion and space exploration This work sheds new light on this interdisciplinary character through the investigation of a variety of aspects coming from several disciplines The main aim is to illustrate the idea that a better understanding of the geometric structures of mechanical systems unveils new and unknown aspects to them and helps both analysis and design to solve standing problems and identify new challenges In this way separate areas of research such as Classical Mechanics Differential Geometry Numerical Analysis or Control Theory are brought together in this study of

nonholonomic systems **Involution** Werner M. Seiler, 2009-10-26 The book provides a self contained account of the formal theory of general i e also under and overdetermined systems of differential equations which in its central notion of involution combines geometric algebraic homological and combinatorial ideas **Bibliographic Index** ,1989 **New Technical Books** New York Public Library, 1989 Differential Geometry And Its Applications - International Conference Josef Janyska, Demeter Krupka, 1990-03-01 The proceedings consists of lectures and selected original research papers presented at the conference The contents is divided into 3 parts I Geometric structures II the calculus of variations on manifolds III Geometric methods in physics The volume also covers interdisciplinary areas between differential geometry and mathematical physics like field theory relativity classical and quantum mechanics **Analele științifice ale Universității "Al. I. Cuza" din Iași** ,1989 **Supplemento Ai Rendiconti Del Circolo Matematico Di Palermo** ,1993

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