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Jet Nestruev

Smooth Manifolds and Observables

Second Edition

[Smooth Manifolds And Observables](#)

Florian Scheck

Smooth Manifolds And Observables:

   Smooth Manifolds and Observables Jet Nestruev,2003 This book gives an introduction to fiber spaces and differential operators on smooth manifolds Over the last 20 years the authors developed an algebraic approach to the subject and they explain in this book why differential calculus on manifolds can be considered as an aspect of commutative algebra This new approach is based on the fundamental notion of observable which is used by physicists and will further the understanding of the mathematics underlying quantum field theory   *Smooth Manifolds and Observables* Jet Nestruev,2020-09-11 This book gives an introduction to fiber spaces and differential operators on smooth manifolds Over the last 20 years the authors developed an algebraic approach to the subject and they explain in this book why differential calculus on manifolds can be considered as an aspect of commutative algebra This new approach is based on the fundamental notion of observable which is used by physicists and will further the understanding of the mathematics underlying quantum field theory   **Smooth Manifolds and Observables** Jet Nestruev,2014-01-15   **Quantization, Geometry and Noncommutative Structures in Mathematics and Physics** Alexander Cardona,Pedro Morales,Hernán Ocampo,Sylvie Paycha,Andrés F. Reyes Lega,2017-10-26 This monograph presents various ongoing approaches to the vast topic of quantization which is the process of forming a quantum mechanical system starting from a classical one and discusses their numerous fruitful interactions with mathematics The opening chapter introduces the various forms of quantization and their interactions with each other and with mathematics A first approach to quantization called deformation quantization consists of viewing the Planck constant as a small parameter This approach provides a deformation of the structure of the algebra of classical observables rather than a radical change in the nature of the observables When symmetries come into play deformation quantization needs to be merged with group actions which is presented in chapter 2 by Simone Gutt The noncommutativity arising from quantization is the main concern of noncommutative geometry Allowing for the presence of symmetries requires working with principal fiber bundles in a non commutative setup where Hopf algebras appear naturally This is the topic of chapter 3 by Christian Kassel Nichols algebras a special type of Hopf algebras are the subject of chapter 4 by Nicol s Andruskiewitsch The purely algebraic approaches given in the previous chapters do not take the geometry of space time into account For this purpose a special treatment using a more geometric point of view is required An approach to field quantization on curved space time with applications to cosmology is presented in chapter 5 in an account of the lectures of Abhay Ashtekar that brings a complementary point of view to non commutativity An alternative quantization procedure is known under the name of string theory In chapter 6 its supersymmetric version is presented Superstrings have drawn the attention of many mathematicians due to its various fruitful interactions with algebraic geometry some of which are described here The remaining chapters discuss further topics as the Batalin Vilkovisky formalism and direct products of spectral triples This volume addresses both physicists and mathematicians and serves as an introduction to ongoing research in very active areas of mathematics and

physics at the border line between geometry topology algebra and quantum field theory   *Statistical Theory of Heat* Florian Scheck,2016-11-15 Scheck s textbook starts with a concise introduction to classical thermodynamics including geometrical aspects Then a short introduction to probabilities and statistics lays the basis for the statistical interpretation of thermodynamics Phase transitions discrete models and the stability of matter are explained in great detail Thermodynamics has a special role in theoretical physics Due to the general approach of thermodynamics the field has as a bridging function between several areas like the theory of condensed matter elementary particle physics astrophysics and cosmology The classical thermodynamics describes predominantly averaged properties of matter reaching from few particle systems and state of matter to stellar objects Statistical Thermodynamics covers the same fields but explores them in greater depth and unifies classical statistical mechanics with quantum theory of multiple particle systems The content is presented as two tracks the fast track for master students providing the essentials and the intensive track for all wanting to get in depth knowledge of the field Clearly labelled material and sections guide students through the preferred level of treatment Numerous problems and worked examples will provide successful access to Statistical Physics and Thermodynamics

   Coding as Literacy Vera Bühlmann,Ludger Hovestadt,Vahid Moosavi,2015-07-24 Recent developments in computer science particularly data driven procedures have opened a new level of design and engineering This has also affected architecture The publication collects contributions on Coding as Literacy by computer scientists mathematicians philosophers cultural theorists and architects The main focus in the book is the observation of computer based methods that go beyond strictly case based or problem solution oriented paradigms This invites readers to understand Computational Procedures as being embedded in an overarching media literacy that can be revealed through and acquired by computational literacy and to consider the data processed in the above mentioned methods as being beneficial in terms of quantum physics Self Organizing Maps SOM which were first introduced over 30 years ago will serve as the concrete reference point for all further discussions   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   Factorization Algebras in Quantum Field Theory Kevin Costello,Owen Gwilliam,2017 This first volume develops factorization algebras with a focus upon examples exhibiting their use in field theory which will be useful for researchers and graduates   An Introduction to Operators on the Hardy-Hilbert Space Ruben A. Martinez-Avendano,Peter Rosenthal,2007 The subject of this book is operator theory on the Hardy space H2 also called the Hardy Hilbert space This is a popular area partially because the Hardy Hilbert space is the most natural setting for operator theory A reader who masters the material covered in this book will have acquired a firm foundation for the study of all spaces of analytic functions and of operators on them The goal is to provide an elementary and engaging introduction to this subject that will be readable by everyone who has understood introductory courses in complex analysis and in functional analysis The exposition blending techniques from soft and hard analysis is intended to be as clear and instructive as possible Many of the proofs are very elegant This book evolved from a graduate course that was taught at the University of Toronto It should prove suitable as a textbook for beginning graduate students or even for well prepared advanced undergraduates as well as for independent study There are numerous exercises at the end of each chapter along with a brief guide for further study which includes references to applications to topics in engineering

Factorization Algebras in Quantum Field Theory: Volume 2 Kevin Costello,Owen Gwilliam,2021-09-23 Factorization algebras are local to global objects that play a role in classical and quantum field theory that is similar to the role of sheaves in geometry they conveniently organize complicated information Their local structure encompasses examples like associative and vertex algebras in these examples their global structure encompasses Hochschild homology and conformal blocks In this second volume the authors show how factorization algebras arise from interacting field theories both classical and quantum and how they encode essential information such as operator product expansions Noether currents and anomalies Along with a systematic reworking of the Batalin Vilkovisky formalism via derived geometry and factorization algebras this book offers concrete examples from physics ranging from angular momentum and Virasoro symmetries to a five dimensional gauge theory   History of Mathematics Vagn Lundsgaard Hansen,Jeremy Gray,2010-12-20 History of Mathematics is a component of Encyclopedia of Mathematical Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated

compendium of twenty one Encyclopedias The Theme on History of Mathematics discusses Mathematics in Egypt and Mesopotamia History of Trigonometryto 1550 Mathematics in Japan The Mathematization of The Physical Sciences Differential Equations of Nature A Short History of Dynamical Systems Theory 1885 2007 Measure Theories and Ergodicity Problems The Number Concept and Number Systems Operations Research and Mathematical Programming From War to Academia A Joint Venture Elementary Mathematics From An Advanced Standpoint The History and Concept of Mathematical Proof Geometry in The 20th Century Bourbaki An Epiphenomenon in The History of Mathematics This volume is aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs   *Publications of the Institute of Geophysics* ,1976   *Newsletter* New Zealand Mathematical Society,2002   **Differential Geometry and Applications** Josef Janyška,1996   *Low-Dimensional Models in Statistical Physics and Quantum Field Theory* Harald Grosse,Ludwig Pittner,1996-03-18 This book contains thoroughly written reviews of modern developments in low dimensional modelling of statistical mechanics and quantum systems It addresses students as well as researchers The main items can be grouped into integrable quantum spin systems which lead in the continuum limit to conformal invariant quantum field theory models and their algebraic structures ranging from the Yang Baxter equation and quantum groups to noncommutative geometry
   Sūgaku Expositions ,2003   *Doklady* ,2007   Demonstratio mathematica ,2006   **Mathematical Reviews** ,2006
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