

EMS Series of Lectures in Mathematics

Joseph C. Várilly

An Introduction to Noncommutative Geometry



European Mathematical Society

An Introduction To Noncommutative Geometry Ems Series Of Lectures In Mathematics

**Pierre Martinetti, Jean-Christophe
Wallet**



An Introduction To Noncommutative Geometry Ems Series Of Lectures In Mathematics:

An Introduction to Noncommutative Geometry Joseph C. Várilly, 2006 Noncommutative geometry inspired by quantum physics describes singular spaces by their noncommutative coordinate algebras and metric structures by Dirac like operators Such metric geometries are described mathematically by Connes theory of spectral triples These lectures delivered at an EMS Summer School on noncommutative geometry and its applications provide an overview of spectral triples based on examples This introduction is aimed at graduate students of both mathematics and theoretical physics It deals with Dirac operators on spin manifolds noncommutative tori Moyal quantization and tangent groupoids action functionals and isospectral deformations The structural framework is the concept of a noncommutative spin geometry the conditions on spectral triples which determine this concept are developed in detail The emphasis throughout is on gaining understanding by computing the details of specific examples The book provides a middle ground between a comprehensive text and a narrowly focused research monograph It is intended for self study enabling the reader to gain access to the essentials of noncommutative geometry New features since the original course are an expanded bibliography and a survey of more recent examples and applications of spectral triples Lectures on Differential Geometry Iskander Asanovich Taïmanov, 2008

Differential geometry studies geometrical objects using analytical methods Like modern analysis itself differential geometry originates in classical mechanics For instance geodesics and minimal surfaces are defined via variational principles and the curvature of a curve is easily interpreted as the acceleration with respect to the path length parameter Modern differential geometry in its turn strongly contributed to modern physics This book gives an introduction to the basics of differential geometry keeping in mind the natural origin of many geometrical quantities as well as the applications of differential geometry and its methods to other sciences The text is divided into three parts The first part covers the basics of curves and surfaces while the second part is designed as an introduction to smooth manifolds and Riemannian geometry In particular Chapter 5 contains short introductions to hyperbolic geometry and geometrical principles of special relativity theory Here only a basic knowledge of algebra calculus and ordinary differential equations is required The third part is more advanced and introduces into matrix Lie groups and Lie algebras the representation theory of groups symplectic and Poisson geometry and applications of complex analysis in surface theory The book is based on lectures the author held regularly at Novosibirsk State University It is addressed to students as well as anyone who wants to learn the basics of differential geometry

Noncommutative Geometry Igor V. Nikolaev, 2017-11-07 This book covers the basics of noncommutative geometry NCG and its applications in topology algebraic geometry and number theory The author takes up the practical side of NCG and its value for other areas of mathematics A brief survey of the main parts of NCG with historical remarks bibliography and a list of exercises is included The presentation is intended for graduate students and researchers with interests in NCG but will also serve nonexperts in the field Contents Part I Basics Model examples Categories and functors C algebras Part II

Noncommutative invariants Topology Algebraic geometry Number theory Part III Brief survey of NCG Finite geometries
 Continuous geometries Connes geometries Index theory Jones polynomials Quantum groups Noncommutative algebraic
 geometry Trends in noncommutative geometry Noncommutative Geometry and Optimal Transport Pierre
 Martinetti, Jean-Christophe Wallet, 2016-10-26 The distance formula in noncommutative geometry was introduced by Connes
 at the end of the 1980s It is a generalization of Riemannian geodesic distance that makes sense in a noncommutative setting
 and provides an original tool to study the geometry of the space of states on an algebra It also has an intriguing echo in
 physics for it yields a metric interpretation for the Higgs field In the 1990s Rieffel noticed that this distance is a
 noncommutative version of the Wasserstein distance of order 1 in the theory of optimal transport More exactly this is a
 noncommutative generalization of Kantorovich dual formula of the Wasserstein distance Connes distance thus offers an
 unexpected connection between an ancient mathematical problem and the most recent discovery in high energy physics The
 meaning of this connection is far from clear Yet Rieffel's observation suggests that Connes distance may provide an
 interesting starting point for a theory of optimal transport in noncommutative geometry This volume contains several review
 papers that will give the reader an extensive introduction to the metric aspect of noncommutative geometry and its possible
 interpretation as a Wasserstein distance on a quantum space as well as several topic papers *Basic Noncommutative
 Geometry* Masoud Khalkhali, 2009 Basic Noncommutative Geometry provides an introduction to noncommutative geometry
 and some of its applications The book can be used either as a textbook for a graduate course on the subject or for self study
 It will be useful for graduate students and researchers in mathematics and theoretical physics and all those who are
 interested in gaining an understanding of the subject One feature of this book is the wealth of examples and exercises that
 help the reader to navigate through the subject While background material is provided in the text and in several appendices
 some familiarity with basic notions of functional analysis algebraic topology differential geometry and homological algebra at
 a first year graduate level is helpful Developed by Alain Connes since the late 1970s noncommutative geometry has found
 many applications to long standing conjectures in topology and geometry and has recently made headways in theoretical
 physics and number theory The book starts with a detailed description of some of the most pertinent algebra geometry
 correspondences by casting geometric notions in algebraic terms then proceeds in the second chapter to the idea of a
 noncommutative space and how it is constructed The last two chapters deal with homological tools cyclic cohomology and
 Connes Chern characters in K theory and K homology culminating in one commutative diagram expressing the equality of
 topological and analytic index in a noncommutative setting Applications to integrality of noncommutative topological
 invariants are given as well Publisher's description **Lectures on Gaussian Integral Operators and Classical Groups**
 Yu. A. Neretin, 2011 This book is an elementary self contained introduction to some constructions of representation theory
 and related topics of differential geometry and analysis Topics covered include the theory of various Fourier like integral

operators such as Segal Bargmann transforms Gaussian integral operators in L^2 and in the Fock space integral operators with theta kernels the geometry of real and p -adic classical groups and symmetric spaces The heart of the book is the Weil representation of the symplectic group real and complex realizations relations with theta functions and modular forms p -adic and adelic constructions and representations in Hilbert spaces of holomorphic functions of several complex variables This book is addressed to graduate students and researchers in representation theory differential geometry and operator theory Prerequisites are standard university courses in linear algebra functional analysis and complex analysis

Noncommutative Geometry and Particle Physics Walter D. van Suijlekom, 2014-07-21 This book provides an introduction to noncommutative geometry and presents a number of its recent applications to particle physics It is intended for graduate students in mathematics theoretical physics who are new to the field of noncommutative geometry as well as for researchers in mathematics theoretical physics with an interest in the physical applications of noncommutative geometry In the first part we introduce the main concepts and techniques by studying finite noncommutative spaces providing a light approach to noncommutative geometry We then proceed with the general framework by defining and analyzing noncommutative spin manifolds and deriving some main results on them such as the local index formula In the second part we show how noncommutative spin manifolds naturally give rise to gauge theories applying this principle to specific examples We subsequently geometrically derive abelian and non-abelian Yang Mills gauge theories and eventually the full Standard Model of particle physics and conclude by explaining how noncommutative geometry might indicate how to proceed beyond the Standard Model

Lectures on Duflo Isomorphisms in Lie Algebra and Complex Geometry Damien Calaque, Carlo Antonio Rossi, 2011 The Duflo isomorphism first appeared in Lie theory and representation theory It is an isomorphism between invariant polynomials of a Lie algebra and the center of its universal enveloping algebra generalizing the pioneering work of Harish Chandra on semi-simple Lie algebras Kontsevich later refined Duflo's result in the framework of deformation quantization and also observed that there is a similar isomorphism between Dolbeault cohomology of holomorphic polyvector fields on a complex manifold and its Hochschild cohomology This book which arose from a series of lectures by Damien Calaque at ETH derives these two isomorphisms from a Duflo type result for Q -manifolds All notions mentioned above are introduced and explained in this book The only prerequisites are basic linear algebra and differential geometry In addition to standard notions such as Lie super algebras complex manifolds Hochschild and Chevalley-Eilenberg cohomologies spectral sequences Atiyah and Todd classes the graphical calculus introduced by Kontsevich in his seminal work on deformation quantization is addressed in detail This book is well suited for graduate students in mathematics and mathematical physics as well as researchers working in Lie theory algebraic geometry and deformation theory

Mathematical Results in Quantum Mechanics Ingrid Beltita, 2008 The 10th Quantum Mathematics International Conference Qmath10 gave an opportunity to bring together specialists interested in that part of mathematical physics which

is in close connection with various aspects of quantum theory It was also meant to introduce young scientists and new tendencies in the field This collection of carefully selected papers aims to reflect recent techniques and results on Schrödinger operators with magnetic fields random Schrödinger operators condensed matter and open systems pseudo differential operators and semiclassical analysis quantum field theory and relativistic quantum mechanics quantum information and much more The book serves as a concise and well documented tool for the more experienced scientists as well as a research guide for postgraduate students

Mathematical Results In Quantum Mechanics - Proceedings Of The Qmath10 Conference Radu Purice, Ingrid Beltita, Gheorghe Nenciu, 2008-08-11 The 10th Quantum Mathematics International Conference Qmath10 gave an opportunity to bring together specialists interested in that part of mathematical physics which is in close connection with various aspects of quantum theory It was also meant to introduce young scientists and new tendencies in the field This collection of carefully selected papers aims to reflect recent techniques and results on Schrödinger operators with magnetic fields random Schrödinger operators condensed matter and open systems pseudo differential operators and semiclassical analysis quantum field theory and relativistic quantum mechanics quantum information and much more The book serves as a concise and well documented tool for the more experienced scientists as well as a research guide for postgraduate students

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