Functional Analysis on the Eve of the 21st Century

In Honor of the Eightieth Birthday of I.M. Gelfand

Volume I

Simon Gindikin
James Lepowsky
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Functional Analysis On The Eve Of The 21st Century 2 Volumes

Yves Guivarc'h,Lizhen Ji,John C. Taylor

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Functional Analysis on the Eve of the 21st Century: Vol 2 ,1995   Functional Analysis on the Eve of the 21st Century Simon Gindikin,James Lepowsky,Robert Wilson,2012-12-06 A four day conference Functional Analysis on the Eve of the Twenty First Century was held at Rutgers University New Brunswick New Jersey from October 24 to 27 1993 in honor of the eightieth birthday of Professor Israel Moiseyevich Gelfand He was born in Krasnye Okna near Odessa on September 2 1913 Israel Gelfand has played a crucial role in the development of functional analysis during the last half century His work and his philosophy have in fact helped to shape our understanding of the term functional analysis itself as has the celebrated journal Functional Analysis and Its Applications which he edited for many years Functional analysis appeared at the beginning of the century in the classic papers of Hilbert on integral operators Its crucial aspect was the geometric interpretation of families of functions as infinite dimensional spaces and of op erators particularly differential and integral operators as infinite dimensional analogues of matrices directly leading to the geometrization of spectral theory This view of functional analysis as infinite dimensional geometry organically included many facets of nineteenth century classical analysis such as power series Fourier series and integrals and other integral transforms   Algebraic Topology Carles Broto,1996-01-26 Central to this collection of papers are new developments in the general theory of localization of spaces This field has undergone tremendous change of late and is yielding new insight into the mysteries of classical homotopy theory The present volume comprises the refereed articles submitted at the Conference on Algebraic Topology held in Sant Feliu de Gu xols Spain in June 1994 Several comprehensive articles on general localization clarify the basic tools and give a report on the state of the art in the subject matter The text is therefore accessible not only to the professional mathematician but also to the advanced student   *New Horizons in pro-p Groups* Marcus du Sautoy,Dan Segal,Aner Shalev,2012-12-06 A pro p group is the inverse limit of some system of finite p groups that is of groups of prime power order where the prime conventionally denoted p is fixed Thus from one point of view to study a pro p group is the same as studying an infinite family of finite groups but a pro p group is also a compact topological group and the compactness works its usual magic to bring infinite problems down to manageable proportions The p adic integers appeared about a century ago but the systematic study of pro p groups in general is a fairly recent development Although much has been dis covered many avenues remain to be explored the purpose of this book is to present a coherent account of the considerable achievements of the last several years and to point the way forward Thus our aim is both to stimulate research and to provide the comprehensive background on which that research must be based The chapters cover a wide range In order to ensure the most authoritative account we have arranged for each chapter to be written by a leading contributor or contributors to the topic in question Pro p groups appear in several different though sometimes overlapping contexts   *Advances in Geometry* Jean-Luc Brylinski,Ranee Brylinski,Victor Nistor,2012-12-06 This book is an outgrowth of the activities of the Center for Geometry and Mathematical

Physics CGMP at Penn State from 1996 to 1998 The Center was created in the Mathematics Department at Penn State in the fall of 1996 for the purpose of promoting and supporting the activities of researchers and students in and around geometry and physics at the university The CGMP brings many visitors to Penn State and has ties with other research groups it organizes weekly seminars as well as annual workshops The book contains 17 contributed articles on current research topics in a variety of fields symplectic geometry quantization quantum groups algebraic geometry algebraic groups and invariant theory and character istic classes Most of the 20 authors have talked at Penn State about their research Their articles present new results or discuss interesting perspec tives on recent work All the articles have been refereed in the regular fashion of excellent scientific journals Symplectic geometry quantization and quantum groups is one main theme of the book Several authors study deformation quantization As tashkevich generalizes Karabegov s deformation quantization of Kahler manifolds to symplectic manifolds admitting two transverse polarizations and studies the moment map in the case of semisimple coadjoint orbits Bieliavsky constructs an explicit star product on holonomy reducible sym metric coadjoint orbits of a simple Lie group and he shows how to con struct a star representation which has interesting holomorphic properties

Gromov's Compactness Theorem for Pseudo-holomorphic Curves Christoph Hummel,2012-12-06 Mikhail Gromov introduced pseudo holomorphic curves into symplectic geometry in 1985 Since then pseudo holomorphic curves have taken on great importance in many fields The aim of this book is to present the original proof of Gromov s compactness theorem for pseudo holomorphic curves in detail Local properties of pseudo holomorphic curves are investigated and proved from a geometric viewpoint Properties of particular interest are isoperimetric inequalities a monotonicity formula gradient bounds and the removal of singularities A special chapter is devoted to relevant features of hyperbolic surfaces where pairs of pants decomposition and thickthin decomposition are described The book is essentially self contained and should also be accessible to students with a basic knowledge of differentiable manifolds and covering spaces   The Radon Transform Sigurdur Helgason,1999-08-01 The Radon transform is an important topic in integral geometry which deals with the problem of expressing a function on a manifold in terms of its integrals over certain submanifolds Solutions to such problems have a wide range of applications namely to partial differential equations group representations X ray technology nuclear magnetic resonance scanning and tomography This second edition significantly expanded and updated presents new material taking into account some of the progress made in the field since 1980 Aimed at beginning graduate students this monograph will be useful in the classroom or as a resource for self study Readers will find here an accessible introduction to Radon transform theory an elegant topic in integral geometry   **Symplectic Topology and Floer Homology: Volume 2, Floer Homology and its Applications** Yong-Geun Oh,2015-08-27 Published in two volumes this is the first book to provide a thorough and systematic explanation of symplectic topology and the analytical details and techniques used in applying the machinery arising from Floer theory as a whole Volume 2 provides a comprehensive introduction to both Hamiltonian Floer theory and

Lagrangian Floer theory including many examples of their applications to various problems in symplectic topology The first volume covered the basic materials of Hamiltonian dynamics and symplectic geometry and the analytic foundations of Gromov s pseudoholomorphic curve theory Symplectic Topology and Floer Homology is a comprehensive resource suitable for experts and newcomers alike **Two-Dimensional Conformal Geometry and Vertex Operator Algebras** Yi-Zhi Huang,2012-12-06 The theory of vertex operator algebras and their representations has been showing its power in the solution of concrete mathematical problems and in the understanding of conceptual but subtle mathematical and physical struc tures of conformal field theories Much of the recent progress has deep connec tions with complex analysis and conformal geometry Future developments especially constructions and studies of higher genus theories will need a solid geometric theory of vertex operator algebras Back in 1986 Manin already observed in Man that the quantum theory of super strings existed in some sense in two entirely different mathematical fields Under canonical quantization this theory appeared to a mathematician as the representation theories of the Heisenberg Vir as oro and affine Kac Moody algebras and their superextensions Quantization with the help of the Polyakov path integral led on the other hand to the analytic theory of algebraic super curves and their moduli spaces to invariants of the type of the analytic curvature and so on He pointed out further that establishing direct mathematical connections between these two forms of a single theory was a big and important problem On the one hand the theory of vertex operator algebras and their repre sentations unifies and considerably extends the representation theories of the Heisenberg Virasoro and Kac Moody algebras and their superextensions **Geodesic Flows** Gabriel P. Paternain,2012-12-06 The aim of this book is to present the fundamental concepts and properties of the geodesic flow of a closed Riemannian manifold The topics covered are close to my research interests An important goal here is to describe properties of the geodesic flow which do not require curvature assumptions A typical example of such a property and a central result in this work is Mane s formula that relates the topological entropy of the geodesic flow with the exponential growth rate of the average numbers of geodesic arcs between two points in the manifold The material here can be reasonably covered in a one semester course I have in mind an audience with prior exposure to the fundamentals of Riemannian geometry and dynamical systems I am very grateful for the assistance and criticism of several people in preparing the text In particular I wish to thank Leonardo Macarini and Nelson Moller who helped me with the writing of the first two chapters and the figures Gonzalo Tomaria caught several errors and contributed with helpful suggestions Pablo Spallanzani wrote solutions to several of the exercises I have used his solutions to write many of the hints and answers I also wish to thank the referee for a very careful reading of the manuscript and for a large number of comments with corrections and suggestions for improvement Complex Tori Herbert Lange,Christina Birkenhake,2012-12-06 A complex torus is a connected compact complex Lie group Any complex 9 9 torus is of the form X *Introduction to Liaison Theory and Deficiency Modules* Juan C. Migliore,1998-08-25 In the fall of 1992 I was invited by

Professor Changho Keem to visit Seoul National University and give a series of talks I was asked to write a monograph based on my talks and the result was published by the Global Analysis Research Center of that University in 1994 The monograph treated deficiency modules and liaison theory for complete intersections Over the next several years I continually thought of improvements and additions that I would like to make to the manuscript and at the same time my research led me in directions that gave me a fresh perspective on much of the material especially in the direction of liaison theory This re sulted in a dramatic change in the focus of this manuscript from complete intersections to Gorenstein ideals and a substantial amount of additions and revisions It is my hope that this book now serves not only as an introduction to a beautiful subject but also gives the reader a glimpse at very recent developments and an idea of the direction in which liaison theory is going at least from my perspective One theme which I have tried to stress is the tremendous amount of geometry which lies at the heart of the subject and the beautiful interplay between algebra and geometry Whenever possible I have given remarks and examples to illustrate this interplay and I have tried to phrase the results in as geometric a way as possible   Harmonic Analysis on the Heisenberg Group Sundaram Thangavelu,2012-12-06 The Heisenberg group plays an important role in several branches of mathematics such as representation theory partial differential equations number theory several complex variables and quantum mechanics This monograph deals with various aspects of harmonic analysis on the Heisenberg group which is the most commutative among the non commutative Lie groups and hence gives the greatest opportunity for generalizing the remarkable results of Euclidean harmonic analysis The aim of this text is to demonstrate how the standard results of abelian harmonic analysis take shape in the non abelian setup of the Heisenberg group Thangavelu s exposition is clear and well developed and leads to several problems worthy of further consideration Any reader who is interested in pursuing research on the Heisenberg group will find this unique and self contained text invaluable   *Hyperbolic Manifolds and Discrete Groups* Michael Kapovich,2001 Hyperbolic Manifolds and Discrete Groups is at the crossroads of several branches of mathematics hyperbolic geometry discrete groups 3 dimensional topology geometric group theory and complex analysis The main focus throughout the text is on the Big Monster i e on Thurston s hyperbolization theorem which has not only completely changes the landscape of 3 dimensinal topology and Kleinian group theory but is one of the central results of 3 dimensional topology The book is fairly self contained replete with beautiful illustrations a rich set of examples of key concepts numerous exercises and an extensive bibliography and index It should serve as an ideal graduate course seminar text or as a comprehensive reference   **An Introduction to the Uncertainty Principle** Sundaram Thangavelu,2012-12-06 In 1932 Norbert Wiener gave a series of lectures on Fourier analysis at the Univer sity of Cambridge One result of Wiener s visit to Cambridge was his well known text The Fourier Integral and Certain of its Applications another was a paper by G H Hardy in the 1933 Journalofthe London Mathematical Society As Hardy says in the introduction to this paper This note originates from a remark of Prof N Wiener to the effect that a f and g j cannot both be very small The theo pair of transforms

rems which follow give the most precise interpretation possible ofWiener s remark Hardy s own statement of his results lightly paraphrased is as follows in which f is an integrable function on the real line and f is its Fourier transform x 2 m If f and j are both 0 Ix1e 2 for large x and some m then each is a finite linear combination ofHermite functions In particular if f and j are x2 x 2 2 2 both O e then f j Ae where A is a constant and if one x 2 2 is0 e then both are null **Compactifications of Symmetric Spaces** Yves Guivarc'h,Lizhen Ji,John C. Taylor,2012-12-06 The concept of symmetric space is of central importance in many branches of mathematics Compactifications of these spaces have been studied from the points of view of representation theory geometry and random walks This work is devoted to the study of the interrelationships among these various compactifications and in particular focuses on the martin compactifications It is the first exposition to treat compactifications of symmetric spaces systematically and to uniformized the various points of view The work is largely self contained with comprehensive references to the literature It is an excellent resource for both researchers and graduate students **Geometry of Subanalytic and Semialgebraic Sets** Masahiro Shiota,2012-12-06 Real analytic sets in Euclidean space Le sets defined locally at each point of Euclidean space by the vanishing of an analytic function were first investigated in the 1950 s by H Cartan Car H Whitney WI 3 F Bruhat W B and others Their approach was to derive information about real analytic sets from properties of their complexifications After some basic geometrical and topological facts were established however the study of real analytic sets stagnated This contrasted the rapid develop ment of complex analytic geometry which followed the groundbreaking work of the early 1950 s Certain pathologies in the real case contributed to this failure to progress For example the closure of or the connected components of a constructible set Le a locally finite union of differ ences of real analytic sets need not be constructible e g R O and 3 2 2 x y z E R x zy2 x y2 I O respectively Responding to this in the 1960 s R Thorn Thl S Lojasiewicz LI 2 and others undertook the study of a larger class of sets the semianalytic sets which are the sets defined locally at each point of Euclidean space by a finite number of ana lytic function equalities and inequalities They established that semianalytic sets admit Whitney stratifications and triangulations and using these tools they clarified the local topological structure of these sets For example they showed that the closure and the connected components of a semianalytic set are semianalytic *Locally Conformal Kähler Geometry* Sorin Dragomir,Liuiu Ornea,2012-12-06 E C 0 1 1 1 and n E Z n 2 Let be the O dimensional Lie n group generated by the transformation z z z E C a Then cf **Symplectic Topology and Floer Homology: Volume 1, Symplectic Geometry and Pseudoholomorphic Curves** Yong-Geun Oh,2015-08-27 Published in two volumes this is the first book to provide a thorough and systematic explanation of symplectic topology and the analytical details and techniques used in applying the machinery arising from Floer theory as a whole Volume 1 covers the basic materials of Hamiltonian dynamics and symplectic geometry and the analytic foundations of Gromov s pseudoholomorphic curve theory One novel aspect of this treatment is the uniform treatment of both closed and open cases and a complete proof of the boundary regularity theorem of weak solutions

of pseudo holomorphic curves with totally real boundary conditions Volume 2 provides a comprehensive introduction to both Hamiltonian Floer theory and Lagrangian Floer theory Symplectic Topology and Floer Homology is a comprehensive resource suitable for experts and newcomers alike   *Essays in Mathematics and its Applications* Panos M. Pardalos,Themistocles M. Rassias,2012-08-07 The volume is dedicated to Stephen Smale on the occasion of his 80th birthday Besides his startling 1960 result of the proof of the Poincar e conjecture for all dimensionsgreater than or equal to five Smale s ground breaking contributions invarious fields in Mathematics have marked the second part of the 20th century andbeyond Stephen Smale has done pioneering work in differential topology globalanalysis dynamical systems nonlinear functional analysis numerical analysis theoryof computation and machine learning as well as applications in the physical andbiological sciences and economics In sum Stephen Smale has manifestly brokenthe barriers among the different fields of mathematics and dispelled some remainingprejudices He is indeed a universal mathematician Smale has been honoredwith several prizes and honorary degrees including among others the Fields Medal 1966 The Veblen Prize 1966 the National Medal of Science 1996 and theWolfPrize 2006 2007

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