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Methods in the Theory of Hereditarily Indecomposable Banach Spaces

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Andreas Tolas



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Methods In The Theory Of Hereditarily Indecomposable Banach Spaces

**William B. Johnson, Joram
Lindenstrauss**



Methods In The Theory Of Hereditarily Indecomposable Banach Spaces:

Methods in the Theory of Hereditarily Indecomposable Banach Spaces Spiros Argyros, Andreas Tolias, 2004 A general method producing Hereditarily Indecomposable H I Banach spaces is provided We apply this method to construct a nonseparable H I Banach space Y This space is the dual as well as the second dual of a separable H I Banach space

Methods in Banach Space Theory Jesus M. F. Castillo, William B. Johnson, 2006-11-30 A comprehensive overview of modern Banach space theory Handbook of the Geometry of Banach Spaces, 2003-05-06 Handbook of the Geometry of Banach Spaces **Handbook of the Geometry of Banach Spaces** William B. Johnson, Joram Lindenstrauss, 2001 The Handbook presents an overview of most aspects of modern Banach space theory and its applications The up to date surveys authored by leading research workers in the area are written to be accessible to a wide audience In addition to presenting the state of the art of Banach space theory the surveys discuss the relation of the subject with such areas as harmonic analysis complex analysis classical convexity probability theory operator theory combinatorics logic geometric measure theory and partial differential equations The Handbook begins with a chapter on basic concepts in Banach space theory which contains all the background needed for reading any other chapter in the Handbook Each of the twenty one articles in this volume after the basic concepts chapter is devoted to one specific direction of Banach space theory or its applications Each article contains a motivated introduction as well as an exposition of the main results methods and open problems in its specific direction Most have an extensive bibliography Many articles contain new proofs of known results as well as expositions of proofs which are hard to locate in the literature or are only outlined in the original research papers As well as being valuable to experienced researchers in Banach space theory the Handbook should be an outstanding source for inspiration and information to graduate students and beginning researchers The Handbook will be useful for mathematicians who want to get an idea of the various developments in Banach space theory Homological Methods in Banach Space Theory Félix Cabello Sánchez, Jesús M. F. Castillo, 2023-01-26 Many researchers in geometric functional analysis are unaware of algebraic aspects of the subject and the advances they have permitted in the last half century This book written by two world experts on homological methods in Banach space theory gives functional analysts a new perspective on their field and new tools to tackle its problems All techniques and constructions from homological algebra and category theory are introduced from scratch and illustrated with concrete examples at varying levels of sophistication These techniques are then used to present both important classical results and powerful advances from recent years Finally the authors apply them to solve many old and new problems in the theory of quasi Banach spaces and outline new lines of research Containing a lot of material unavailable elsewhere in the literature this book is the definitive resource for functional analysts who want to know what homological algebra can do for them **Ramsey Methods in Analysis** Spiros A. Argyros, Stevo Todorcevic, 2006-03-30 This book contains two sets of notes prepared for the Advanced Course on Ramsey Methods in Analysis given at the Centre de

Recerca Matemàtica in January 2004 as part of its year long research programme on Set Theory and its Applications The common goal of the two sets of notes is to help young mathematicians enter a very active area of research lying on the borderline between analysis and combinatorics The solution of the distortion problem for the Hilbert space the unconditional basic sequence problem for Banach spaces and the Banach homogeneous space problem are samples of the most important recent advances in this area and our two sets of notes will give some account of this But our main goal was to try to expose the general principles and methods that lie hidden behind and are most likely useful for further developments The goal of the first set of notes is to describe a general method of building norms with desired properties a method that is clearly relevant when testing any sort of intuition about the infinite dimensional geometry of Banach spaces The goal of the second set of notes is to expose Ramsey theoretic methods relevant for describing the rough structure present in this sort of geometry We would like to thank the coordinator of the Advanced Course Joan Barria and the director of the CRM Manuel Castellet for giving us this challenging but rewarding opportunity Part A Saturated and Conditional Structures in Banach Spaces Spiros A

Infinite Dimensional Complex Symplectic Spaces William Norrie Everitt, Lawrence Markus, 2004 Complex symplectic spaces are non trivial generalizations of the real symplectic spaces of classical analytical dynamics This title presents a self contained investigation of general complex symplectic spaces and their Lagrangian subspaces regardless of the finite or infinite dimensionality *The Complex Monge-Ampère Equation and Pluripotential Theory* Sławomir Kołodziej, 2005 We

collect here results on the existence and stability of weak solutions of complex Monge Ampère equation proved by applying pluripotential theory methods and obtained in past three decades First we set the stage introducing basic concepts and theorems of pluripotential theory Then the Dirichlet problem for the complex Monge Ampère equation is studied The main goal is to give possibly detailed description of the nonnegative Borel measures which on the right hand side of the equation give rise to plurisubharmonic solutions satisfying additional requirements such as continuity boundedness or some weaker ones In the last part the methods of pluripotential theory are implemented to prove the existence and stability of weak solutions of the complex Monge Ampère equation on compact Kähler manifolds This is a generalization of the Calabi Yau theorem

The Complete Dimension Theory of Partially Ordered Systems with Equivalence and Orthogonality K. R. Goodearl, Friedrich Wehrung, 2005 Introduction Partial commutative monoids Continuous dimension scales Espaliers Classes of espaliers Bibliography Index **Moduli Spaces of Polynomials in Two Variables** Javier Fernández de

Bobadilla, 2005 Investigates the geometry of the orbit space This book associates a graph with each polynomial in two variables that encodes part of its geometric properties at infinity It also defines a partition of $\mathbb{C} \times \mathbb{C}$ imposing that the polynomials in the same stratum are the polynomials with a fixed associated graph **The Calculus of One-Sided**

M -Ideals and Multipliers in Operator Spaces David P. Blecher, Vrej Zarikian, 2006 The theory of one sided M ideals and multipliers of operator spaces is simultaneously a generalization of classical M ideals in operator algebras and aspects

of the theory of Hilbert C modules and their maps Here we give a systematic exposition of this theory The main part of this memoir consists of a calculus for one sided M ideals and multipliers i e a collection of the properties of one sided M ideals and multipliers with respect to the basic constructions met in functional analysis This is intended to be a reference tool for noncommutative functional analysts who may encounter a one sided M ideal or multiplier in their work *Kahler Spaces, Nilpotent Orbits, and Singular Reduction* Johannes Huebschmann, 2004 For a stratified symplectic space a suitable concept of stratified Kahler polarization encapsulates Kahler polarizations on the strata and the behaviour of the polarizations across the strata and leads to the notion of stratified Kahler space which establishes an intimate relationship between nilpotent orbits singular reduction invariant theory reductive dual pairs Jordan triple systems symmetric domains and pre homogeneous spaces The closure of a holomorphic nilpotent orbit or equivalently the closure of the stratum of the associated pre homogeneous space of parabolic type carries a positive normal Kahler structure In the world of singular Poisson geometry the closures of principal holomorphic nilpotent orbits positive definite hermitian JTS s and certain pre homogeneous spaces appear as different incarnations of the same structure The closure of the principal holomorphic nilpotent orbit arises from a semisimple holomorphic orbit by contraction Symplectic reduction carries a positive Kahler manifold to a positive normal Kahler space in such a way that the sheaf of germs of polarized functions coincides with the ordinary sheaf of germs of holomorphic functions Symplectic reduction establishes a close relationship between singular reduced spaces and nilpotent orbits of the dual groups Projectivization of holomorphic nilpotent orbits yields exotic positive stratified Kahler structures on complex projective spaces and on certain complex projective varieties including complex projective quadrics The space of in general twisted representations of the fundamental group of a closed surface in a compact Lie group or equivalently a moduli space of central Yang Mills connections on a principal bundle over a surface inherits a positive normal stratified Kahler structure Physical examples are provided by certain reduced spaces arising from angular momentum zero

Equivalences of Classifying Spaces Completed at the Prime Two Robert Oliver, 2006 We prove here the Martino Priddy conjecture at the prime 2 the 2 completions of the classifying spaces of two finite groups G and H are homotopy equivalent if and only if there is an isomorphism between their Sylow 2 subgroups which preserves fusion This is a consequence of a technical algebraic result which says that for a finite group G the second higher derived functor of the inverse limit vanishes for a certain functor $\mathcal{Z}_2 G$ on the 2 subgroup orbit category of G The proof of this result uses the classification theorem for finite simple groups

Twisted Tensor Products Related to the Cohomology of the Classifying Spaces of Loop Groups Katsuhiko Kuribayashi, Mamoru Mimura, Tetsu Nishimoto, 2006 Let G be a compact simply connected simple Lie group By applying the notion of a twisted tensor product in the senses of Brown as well as of Hess we construct an economical injective resolution to compute as an algebra the cotorsion product which is the E_2 term of the cobar type Eilenberg Moore spectral sequence converging to the cohomology of classifying space of the loop group LG As an

application the cohomology $H^1(BSpin(10), \mathbb{Z}/2)$ is explicitly determined as an $H^1(BSpin(10), \mathbb{Z}/2)$ module by using effectively the cobar type spectral sequence and the Hochschild spectral sequence and further by analyzing the TV model for $BSpin(10)$

On Maps from Loop Suspensions to Loop Spaces and the Shuffle Relations on the Cohen Groups Jie Wu, 2006 The maps from loop suspensions to loop spaces are investigated using group representations in this article The shuffle relations on the Cohen groups are given By using these relations a universal ring for functorial self maps of double loop spaces of double suspensions is given Moreover the obstructions to the classical exponent problem in homotopy theory are displayed in the extension groups of the dual of the important symmetric group modules $Lie(n)$ as well as in the top cohomology of the Artin braid groups with coefficients in the top homology of the Artin pure braid groups

Mutually Catalytic Super Branching Random Walks: Large Finite Systems and Renormalization Analysis J. T. Cox, Jeff Groah, Donald Andrew Dawson, Andreas Greven, 2004 Studies the evolution of the large finite spatial systems in size dependent time scales and compare them with the behavior of the infinite systems which amounts to establishing the so called finite system scheme This title introduces the concept of a continuum limit in the hierarchical mean field limit

Exceptional Vector Bundles, Tilting Sheaves and Tilting Complexes for Weighted Projective Lines Hagen Meltzer, 2004 Deals with weighted projective lines a class of non commutative curves modelled by Geigle and Lenzing on a graded commutative sheaf theory They play an important role in representation theory of finite dimensional algebras the complexity of the classification of coherent sheaves largely depends on the genus of these curves

Locally Finite Root Systems Ottmar Loos, Erhard Neher, 2004 We develop the basic theory of root systems R in a real vector space X which are defined in analogy to the usual finite root systems except that finiteness is replaced by local finiteness the intersection of R with every finite dimensional subspace of X is finite The main topics are Weyl groups parabolic subsets and positive systems weights and gradings

The Conjugacy Problem and Higman Embeddings Aleksandr I. Ushakov, Ol'shanskiĭ, Mark Sapir, 2004 For every finitely generated recursively presented group G we construct a finitely presented group H containing G such that G is Frattini embedded into H and the group H has solvable conjugacy problem if and only if G has solvable conjugacy problem

Uniformizing Dessins and Belyi Maps via Circle Packing Philip L. Bowers, Kenneth Stephenson, 2004 Introduction Dessins d'enfants Discrete Dessins via circle packing Uniformizing Dessins A menagerie of Dessins d'enfants Computational issues Additional constructions Non equilateral triangulations The discrete option Appendix Implementation Bibliography

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