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Non-Additive Exact Functors and Tensor Induction for Mackey Functors

Serge Bouc



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Non Additive Exact Functors And Tensor Induction For Mackey Functors

Ilijas Farah



Non Additive Exact Functors And Tensor Induction For Mackey Functors:

Non-Additive Exact Functors and Tensor Induction for Mackey Functors Serge Bouc, 2000 First the author introduces a generalization of the notion of right exact functor between abelian categories to the case of non additive functors The main result of this section is an extension theorem any functor defined on a suitable subcategory can be extended uniquely to a right exact functor defined on the whole category Next those results are used to define various functors of generalized tensor induction associated to finite bisets between categories attached to finite groups This includes a definition of tensor induction for Mackey functors for cohomological Mackey functors for p permutation modules and algebras This also gives a single formalism of bisets for restriction inflation and ordinary tensor induction for modules

Biset Functors for Finite Groups serge Bouc, 2010-03-10 This volume exposes the theory of biset functors for finite groups which yields a unified framework for operations of induction restriction inflation deflation and transport by isomorphism The first part recalls the basics on biset categories and biset functors The second part is concerned with the Burnside functor and the functor of complex characters together with semisimplicity issues and an overview of Green biset functors The last part is devoted to biset functors defined over p groups for a fixed prime number p This includes the structure of the functor of rational representations and rational p biset functors The last two chapters expose three applications of biset functors to long standing open problems in particular the structure of the Dade group of an arbitrary finite p group This book is intended both to students and researchers as it gives a didactic exposition of the basics and a rewriting of advanced results in the area with some new ideas and proofs

Handbook of Algebra M. Hazewinkel, 2000-04-06 Handbook of Algebra

Blowing Up of Non-Commutative Smooth Surfaces M. van den Bergh, 2001 This book is intended for graduate students and research mathematicians interested in associative rings and algebras and noncommutative geometry

On Natural Coalgebra Decompositions of Tensor Algebras and Loop Suspensions Paul Selick, Jie Wu, 2000 This book is intended for graduate students and research mathematicians interested in topology and representation theory

Non-Uniform Lattices on Uniform Trees Lisa Carbone, 2001 This title provides a comprehensive examination of non uniform lattices on uniform trees Topics include graphs of groups tree actions and edge indexed graphs Aut X and its discrete subgroups existence of tree lattices non uniform coverings of indexed graphs with an arithmetic bridge non uniform coverings of indexed graphs with a separating edge non uniform coverings of indexed graphs with a ramified loop eliminating multiple edges existence of arithmetic bridges This book is intended for graduate students and research mathematicians interested in group theory and generalizations

Proper Maps of Toposes Ieke Moerdijk, Jacob Johan Caspar Vermeulen, 2000 We develop the theory of compactness of maps between toposes together with associated notions of separatedness This theory is built around two versions of propriety for topos maps introduced here in a parallel fashion The first giving what we simply call proper maps is a relatively weak condition due to Johnstone The second kind of proper maps here called tidy satisfy a stronger condition due

to Tierney and Lindgren Various forms of the Beck Chevalley condition for lax fibered product squares of toposes play a central role in the development of the theory Applications include a version of the Reeb stability theorem for toposes a characterization of hyperconnected Hausdorff toposes as classifying toposes of compact groups and of strongly Hausdorff coherent toposes as classifying toposes of profinite groupoids Our results also enable us to develop further particular aspects of the factorization theory of geometric morphisms studied by Johnstone Our final application is a so called lax descent theorem for tidy maps between toposes This theorem implies the lax descent theorem for coherent toposes conjectured by Makkai and proved earlier by Zawadowski

Cocycles of CCR Flows B. V. Rajarama Bhat, 2001 We study the partially ordered set of quantum dynamical semigroups dominated by a given semigroup on the algebra of all bounded operators on a Hilbert space For semigroups of endomorphisms this set can be described through cocycles This helps us to prove a factorization theorem for dilations and to show that minimal dilations of quantum dynamical semigroups with bounded generators can be got through Hudson Parthasarathy cocycles

Wandering Solutions of Delay Equations with Sine-Like Feedback Bernhard Lani-Wayda, 2001 This book is intended for graduate students and research mathematicians interested in mechanics of particle systems

The Submanifold Geometries Associated to Grassmannian Systems Martina Brück, 2002 This work is intended for graduate students and research mathematicians interested in differential geometry and partial differential equations

The Dirichlet Problem for Parabolic Operators with Singular Drift Terms Steve Hofmann, John L. Lewis, 2001 This memoir considers the Dirichlet problem for parabolic operators in a half space with singular drift terms Chapter I begins the study of a parabolic PDE modelled on the pullback of the heat equation in certain time varying domains considered by Lewis Murray and Hofmann Lewis Chapter II obtains mutual absolute continuity of parabolic measure and Lebesgue measure on the boundary of this halfspace and also that the L^q Dirichlet problem for these PDEs has a solution when q is large enough Chapter III proves an analogue of a theorem of Fefferman Kenig and Pipher for certain parabolic PDEs with singular drift terms Each of the chapters that comprise this memoir has its own numbering system and list

Special Groups M. A. Dickmann, Francisco Miraglia, 2000 This monograph presents a systematic study of Special Groups a first order universal existential axiomatization of the theory of quadratic forms which comprises the usual theory over fields of characteristic different from 2 and is dual to the theory of abstract order spaces The heart of our theory begins in Chapter 4 with the result that Boolean algebras have a natural structure of reduced special group More deeply every such group is canonically and functorially embedded in a certain Boolean algebra its Boolean hull This hull contains a wealth of information about the structure of the given special group and much of the later work consists in unveiling it Thus in Chapter 7 we introduce two series of invariants living in the Boolean hull which characterize the isometry of forms in any reduced special group While the multiplicative series expressed in terms of meet and symmetric difference constitutes a Boolean version of the Stiefel

Whitney invariants the additive series expressed in terms of meet and join which we call Horn Tarski invariants does not have a known analog in the field case however the latter have a considerably more regular behaviour We give explicit formulas connecting both series and compute explicitly the invariants for Pfister forms and their linear combinations In Chapter 9 we combine Boolean theoretic methods with techniques from Galois cohomology and a result of Voevodsky to obtain an affirmative solution to a long standing conjecture of Marshall concerning quadratic forms over formally real Pythagorean fields Boolean methods are put to work in Chapter 10 to obtain information about categories of special groups reduced or not And again in Chapter 11 to initiate the model theoretic study of the first order theory of reduced special groups where amongst other things we determine its model companion The first order approach is also present in the study of some outstanding classes of morphisms carried out in Chapter 5 e g the pure embeddings of special groups Chapter 6 is devoted to the study of special groups of continuous functions

Analytic Quotients Ilijas Farah, 2000 This book is intended for graduate students and research mathematicians interested in set theory

Caustics for Dissipative Semilinear Oscillations Jean-Luc Joly, Guy Métivier, Jeffrey Rauch, 2000 This book is intended for graduate students and research mathematicians interested in partial differential equations

Layer Potentials, the Hodge Laplacian, and Global Boundary Problems in Nonsmooth Riemannian Manifolds Dorina Mitrea, Marius Mitrea, Michael Taylor, 2001 The general aim of the present monograph is to study boundary value problems for second order elliptic operators in Lipschitz sub domains of Riemannian manifolds In the first part ss1 4 we develop a theory for Cauchy type operators on Lipschitz submanifolds of co dimension one focused on boundedness properties and jump relations and solve the L_p Dirichlet problem with p close to 2 for general second order strongly elliptic systems The solution is represented in the form of layer potentials and optimal non tangential maximal function estimates are established This analysis is carried out under smoothness assumptions for the coefficients of the operator metric tensor and the underlying domain which are in the nature of best possible In the second part of the monograph ss5 13 we further specialize this discussion to the case of Hodge Laplacian Δ_d Δ_{d-1} Δ_{d-2} This time the goal is to identify all pairs of natural boundary conditions of Neumann type Owing to the structural richness of the higher degree case we are considering the theory developed here encompasses in a unitary fashion many basic PDE s of mathematical physics Its scope extends to also cover Maxwell s equations dealt with separately in s14 The main tools are those of PDE s and harmonic analysis occasionally supplemented with some basic facts from algebraic topology and differential geometry

Homogeneous Integral Table Algebras of Degree Three: A Trilogy Harvey I. Blau, 2000 Homogeneous integral table algebras of degree three with a faithful real element The algebras of the title are classified to exact isomorphism that is the sets of structure constants which arise from the given basis are completely determined Other results describe all possible extensions pre images with a faithful element which is not necessarily real of certain simple homogeneous integral table algebras of degree three On antisymmetric homogeneous integral table algebras of degree three

This paper determines the homogeneous integral table algebras of degree three in which the given basis has a faithful element and has no nontrivial elements that are either real symmetric or linear and where an additional hypothesis is satisfied. It is shown that all such bases must occur as the set of orbit sums in the complex group algebra of a finite abelian group under the action of a fixed point free automorphism of order three. Homogeneous integral table algebras of degree three with no nontrivial linear elements. The algebras of the title which also have a faithful element are determined to exact isomorphism. All of the simple homogeneous integral table algebras of degree three are displayed and the commutative association schemes in which all the nondiagonal relations have valency three and where some relation defines a connected graph on the underlying set are classified up to algebraic isomorphism. Tilings of the Plane, Hyperbolic Groups and Small Cancellation Conditions Milé Krajčevski, 2001. This book is intended for graduate students and research mathematicians interested in group theory and generalizations.

Gorenstein Liaison, Complete Intersection Liaison Invariants and Unobstructedness Jan Oddvar Kleppe, 2001. This paper contributes to the liaison and obstruction theory of subschemes in $\mathbb{P}^n$ having codimension at least three. The first part establishes several basic results on Gorenstein liaison. A classical result of Gaeta on liaison classes of projectively normal curves in $\mathbb{P}^3$ is generalized to the statement that every codimension c standard determinantal scheme, i.e. a scheme defined by the maximal minors of a $t \times (t - c + 1)$ homogeneous matrix, is in the Gorenstein liaison class of a complete intersection. Then Gorenstein liaison theory is developed as a theory of generalized divisors on arithmetically Cohen-Macaulay schemes. In particular, a rather general construction of basic double G-linkage is introduced which preserves the even G-liaison class. This construction extends the notion of basic double linkage which plays a fundamental role in the codimension two situation. The second part of the paper studies groups which are invariant under complete intersection linkage and gives a number of geometric applications of these invariants. Several differences between Gorenstein and complete intersection liaison are highlighted. For example, it turns out that linearly equivalent divisors on a smooth arithmetically Cohen-Macaulay subscheme belong in general to different complete intersection liaison classes but they are always contained in the same even Gorenstein liaison class. The third part develops the interplay between liaison theory and obstruction theory and includes dimension estimates of various Hilbert schemes. For example, it is shown that most standard determinantal subschemes of codimension 3 are unobstructed and the dimensions of their components in the corresponding Hilbert schemes are computed.

Existence of the Sectional Capacity Robert Rumely, Chi Fong Lau, Robert Varley, 2000. In the case where the norms are induced by metrics on the fibres of $\mathcal{L}$, we establish the functoriality of the sectional capacity under base change, pullbacks by finite surjective morphisms and products. We study the continuity of $S(\Gamma, \overline{\mathcal{L}})$ under variation of the metric and line bundle and we apply this to show that the notion of v -adic sets in $X(\mathbb{C}_v)$ of capacity 0 is well defined. Finally, we show that sectional capacities for arbitrary norms can be well approximated using objects of finite type.

Multi-Interval Linear Ordinary Boundary Value

Problems and Complex Symplectic Algebra William Norrie Everitt, Lawrence Markus, 2001 A multi interval quasi differential system $I_r M_r w_r$ in Ω consists of a collection of real intervals I_r as indexed by a finite or possibly infinite index set Ω where $\text{card } \Omega \geq \aleph_0$ is permissible on which are assigned ordinary or quasi differential expressions M_r generating unbounded operators in the Hilbert function spaces $L_r^2 \equiv L^2(I_r w_r)$ where w_r are given non negative weight functions For each fixed r in Ω assume that M_r is Lagrange symmetric formally self adjoint on I_r and hence specifies minimal and maximal closed operators T_{0r} and T_{1r} respectively in L_r^2 However the theory does not require that the corresponding deficiency indices d_r and $d_{\bar{r}}$ of T_{0r} are equal e g the symplectic excess $Ex_r = d_r - d_{\bar{r}} \neq 0$ in which case there will not exist any self adjoint extensions of T_{0r} in L_r^2 In this paper a system Hilbert space $\mathbf{H} = \sum_r \text{oplus } L_r^2$ is defined even for non countable Ω with corresponding minimal and maximal system operators $\mathbf{T}_{0r}$ and $\mathbf{T}_{1r}$ in $\mathbf{H}$ Then the system deficiency indices $d_{\pm} = \sum_r d_{\pm r}$ in Ω are equal system symplectic excess $Ex = 0$ if and only if there exist self adjoint extensions $\mathbf{T}$ of $\mathbf{T}_{0r}$ in $\mathbf{H}$ The existence is shown of a natural bijective correspondence between the set of all such self adjoint extensions $\mathbf{T}$ of $\mathbf{T}_{0r}$ and the set of all complete Lagrangian subspaces $\mathbf{L}$ of the system boundary complex symplectic space $\mathbf{S} = \mathbf{D} \mathbf{T}_{1r} \oplus \mathbf{D} \mathbf{T}_{0r}$ This result generalizes the earlier symplectic version of the celebrated GKN Theorem for single interval systems to multi interval systems Examples of such complete Lagrangians for both finite and infinite dimensional complex symplectic $\mathbf{S}$ illuminate new phenomena for the boundary value problems of multi interval systems These concepts have applications to many particle systems of quantum mechanics and to other physical problems

Whispering the Techniques of Language: An Mental Journey through **Non Additive Exact Functors And Tensor Induction For Mackey Functors**

In a digitally-driven earth where displays reign great and instant interaction drowns out the subtleties of language, the profound secrets and emotional subtleties concealed within phrases often move unheard. Yet, nestled within the pages of **Non Additive Exact Functors And Tensor Induction For Mackey Functors** a fascinating literary prize sporting with natural thoughts, lies a fantastic journey waiting to be undertaken. Penned by a talented wordsmith, that charming opus attracts visitors on an introspective journey, softly unraveling the veiled truths and profound affect resonating within the cloth of every word. Within the mental depths of the touching review, we can embark upon a genuine exploration of the book is core styles, dissect its captivating publishing fashion, and yield to the strong resonance it evokes serious within the recesses of readers hearts.

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