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Almost Free Modules

Set-theoretic Methods

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Almost Free Modules

Rüdiger Göbel, Jan Trlifaj



Almost Free Modules:

Almost Free Modules P.C. Eklof, A.H. Mekler, 1990-04-23 This is an extended treatment of the set theoretic techniques which have transformed the study of abelian group and module theory over the last 15 years Part of the book is new work which does not appear elsewhere in any form In addition a large body of material which has appeared previously in scattered and sometimes inaccessible journal articles has been extensively reworked and in many cases given new and improved proofs The set theory required is carefully developed with algebraists in mind and the independence results are derived from explicitly stated axioms The book contains exercises and a guide to the literature and is suitable for use in graduate courses or seminars as well as being of interest to researchers in algebra and logic *Almost Free Modules* Paul C. Eklof, Alan H. Mekler, 2002 This book provides a comprehensive exposition of the use of set theoretic methods in abelian group theory module theory and homological algebra including applications to Whitehead's Problem the structure of Ext and the existence of almost free modules over non perfect rings This second edition is completely revised and updated to include major developments in the decade since the first edition Among these are applications to cotorsion theories and covers including a proof of the Flat Cover Conjecture as well as the use of Shelah's pcf theory to construct almost free groups As with the first edition the book is largely self contained and designed to be accessible to both graduate students and researchers in both algebra and logic They will find there an introduction to powerful techniques which they may find useful in their own work

Infinite Length Modules Henning Krause, Claus M. Ringel, 2012-12-06 This volume presents the invited lectures of a conference devoted to Infinite Length Modules held at Bielefeld September 7-11 1998 Some additional surveys have been included in order to establish a unified picture The scientific organization of the conference was in the hands of K Brown Glasgow P M Cohn London I Reiten Trondheim and C M Ringel Bielefeld The conference was concerned with the role played by modules of infinite length when dealing with problems in the representation theory of algebras The investigation of such modules always relies on information concerning modules of finite length for example simple modules and their possible extensions But the converse is also true recent developments in representation theory indicate that a full understanding of the category of finite dimensional modules even over a finite dimensional algebra requires consideration of infinite dimensional thus infinite length modules For instance the important notion of tameness uses one parameter families of modules or alternatively generic modules and they are of infinite length If one tries to exhibit a presentation of a module category it turns out to be essential to take into account the indecomposable modules which are algebraically compact or equivalently pure injective Specific methods have been developed over the last few years dealing with such special situations as group algebras of finite groups or noetherian rings and there are surprising relations to topology and geometry The conference outlined the present state of the art *Approximations and Endomorphism Algebras of Modules* Rüdiger Göbel, Jan Trlifaj, 2012-10-01 This second revised and substantially extended edition of *Approximations and Endomorphism*

Algebras of Modules reflects both the depth and the width of recent developments in the area since the first edition appeared in 2006 The new division of the monograph into two volumes roughly corresponds to its two central topics approximation theory Volume 1 and realization theorems for modules Volume 2 It is a widely accepted fact that the category of all modules over a general associative ring is too complex to admit classification Unless the ring is of finite representation type we must limit attempts at classification to some restricted subcategories of modules The wild character of the category of all modules or of one of its subcategories $\mathcal{C}$ is often indicated by the presence of a realization theorem that is by the fact that any reasonable algebra is isomorphic to the endomorphism algebra of a module from $\mathcal{C}$ This results in the existence of pathological direct sum decompositions and these are generally viewed as obstacles to classification In order to overcome this problem the approximation theory of modules has been developed The idea here is to select suitable subcategories $\mathcal{C}$ whose modules can be classified and then to approximate arbitrary modules by those from $\mathcal{C}$ These approximations are neither unique nor functorial in general but there is a rich supply available appropriate to the requirements of various particular applications The authors bring the two theories together The first volume Approximations sets the scene in Part I by introducing the main classes of modules relevant here the S complete pure injective Mittag Leffler and slender modules Parts II and III of the first volume develop the key methods of approximation theory Some of the recent applications to the structure of modules are also presented here notably for tilting cotilting Baer and Mittag Leffler modules In the second volume Predictions further basic instruments are introduced the prediction principles and their applications to proving realization theorems Moreover tools are developed there for answering problems motivated in algebraic topology The authors concentrate on the impossibility of classification for modules over general rings The wild character of many categories $\mathcal{C}$ of modules is documented here by the realization theorems that represent critical R algebras over commutative rings R as endomorphism algebras of modules from $\mathcal{C}$ The monograph starts from basic facts and gradually develops the theory towards its present frontiers It is suitable both for graduate students interested in algebra and for experts in module and representation theory

Modules over Non-Noetherian Domains László Fuchs, Luigi Salce, 2001 In this book the authors present both traditional and modern discoveries in the subject area concentrating on advanced aspects of the topic Existing material is studied in detail including finitely generated modules projective and injective modules and the theory of torsion and torsion free modules Some topics are treated from a new point of view Also included are areas not found in current texts for example pure injectivity divisible modules uniserial modules etc Special emphasis is given to results that are valid over arbitrary domains The authors concentrate on modules over valuation and Prüfer domains but also discuss Krull and Matlis domains local reflexive and coherent domains The volume can serve as a standard reference book for specialists working in the area and also is a suitable text for advanced graduate algebra courses and seminars

Almost Completely Decomposable Groups A Mader, 2000-03-09 An almost completely decomposable abelian add group is an extension of a

finite direct sum of subgroups of the additive group of rational numbers by a finite abelian group Examples are easy to write and are frequently used but have been notoriously difficult to study and classify because of their computational nature However a general theory of acd groups has been developed and a suitable weakening of isomorphism Lady s near isomorphism has been established as the right concept for studying acd groups A number of important classes of acd groups has been successfully classified Direct sum decompositions of acd groups are preserved under near isomorphism and the well known pathological decompositions can actually be surveyed in special cases *Abelian Groups and Modules* K.M. Rangaswamy, David Arnold, 1996-08-16 Contains the proceedings of an international conference on abelian groups and modules held recently in Colorado Springs Presents the latest developments in abelian groups that have facilitated cross fertilization of new techniques from diverse areas such as the representation theory of posets model theory set theory and module theory **Advances in Non-Commutative Ring Theory** P. J. Fleury, 2006-11-15 **Methods in Module Theory** Abrams, 1992-10-16 A collection of articles embodying the work presented at the 1991 Methods in Module Theory Conference at the University of Colorado at Colorado Springs facilitating the explanation and cross fertilization of new techniques that were developed to answer a variety of module theoretic questions **Advances in Cryptology - CRYPTO 2023** Helena Handschuh, Anna Lysyanskaya, 2023-08-08 The five volume set LNCS 14081 140825 14083 14084 and 14085 constitutes the refereed proceedings of the 43rd Annual International Cryptology Conference CRYPTO 2023 The conference took place at Santa Barbara USA during August 19 24 2023 The 124 full papers presented in the proceedings were carefully reviewed and selected from a total of 479 submissions The papers are organized in the following topical sections Part I Consensus secret sharing and multi party computation Part II Succinctness anonymous credentials new paradigms and foundations Part III Cryptanalysis side channels symmetric constructions isogenies Part IV Faster fully homomorphic encryption oblivious RAM obfuscation secure messaging functional encryption correlated pseudorandomness proof systems in the discrete logarithm setting *Geometry and Topology: Aarhus* Karsten Grove, Ib Henning Madsen, Erik Kjær Pedersen, 2000 This volume includes both survey and research articles on major advances and future developments in geometry and topology Papers include those presented as part of the 5th Aarhus Conference a meeting of international participants held in connection with ICM Berlin in 1998 and related papers on the subject This collection of papers is aptly published in the Contemporary Mathematics series as the works represent the state of research and address areas of future development in the area of manifold theory and geometry The survey articles in particular would serve well as supplemental resources in related graduate courses **Categorical, Homological and Combinatorial Methods in Algebra** Ashish K. Srivastava, André Leroy, Ivo Herzog, Pedro A. Guil Asensio, 2020-06-23 This book contains the proceedings of the AMS Special Session in honor of S K Jain s 80th birthday on Categorical Homological and Combinatorial Methods in Algebra held from March 16 18 2018 at Ohio State University Columbus Ohio The articles contained in this volume aim to showcase the current state of art in

categorical homological and combinatorial aspects of algebra Theory of Radicals L. Márki, R. Wiegandt, 2014-05-21

Radicals arose originally from structural investigations in rings but later on they infiltrated into various branches of algebra as well as into topology and relational structures This volume is the result of a conference attended by mathematicians from all five continents and thus represents the current state of research in the area **The p-adic Simpson Correspondence**

Ahmed Abbes, Michel Gros, Takeshi Tsuji, 2016-02-09 The p-adic Simpson correspondence recently initiated by Gerd Faltings aims at describing all p-adic representations of the fundamental group of a proper smooth variety over a p-adic field in terms of linear algebra namely Higgs bundles This book undertakes a systematic development of the theory following two new approaches one by Ahmed Abbes and Michel Gros the other by Takeshi Tsuji The authors mainly focus on generalized representations of the fundamental group that are p-adically close to the trivial representation The first approach relies on a new family of period rings built from the torsor of deformations of the variety over a universal p-adic thickening defined by J-M Fontaine The second approach introduces a crystalline type topos and replaces the notion of Higgs bundles with that of Higgs isocrystals The authors show the compatibility of the two constructions and the compatibility of the correspondence with the natural cohomologies The last part of the volume contains results of wider interest in p-adic Hodge theory The reader will find a concise introduction to Faltings theory of almost étale extensions and a chapter devoted to the Faltings topos Though this topos is the general framework for Faltings approach in p-adic Hodge theory it remains relatively unexplored The authors present a new approach based on a generalization of P. Deligne's covanishing topos CMUC, 2016

Endomorphism Rings of Abelian Groups P.A. Krylov, Alexander V. Mikhalev, A.A. Tuganbaev, 2013-06-29 Every Abelian group can be related to an associative ring with an identity element the ring of all its endomorphisms Recently the theory of endomorphism rings of Abelian groups has become a rapidly developing area of algebra On the one hand it can be considered as a part of the theory of Abelian groups on the other hand the theory can be considered as a branch of the theory of endomorphism rings of modules and the representation theory of rings There are several reasons for studying endomorphism rings of Abelian groups first it makes it possible to acquire additional information about Abelian groups themselves to introduce new concepts and methods and to find new interesting classes of groups second it stimulates further development of the theory of modules and their endomorphism rings The theory of endomorphism rings can also be useful for studies of the structure of additive groups of rings E-modules and homological properties of Abelian groups The books of Baer 52 and Kaplansky 245 have played an important role in the early development of the theory of endomorphism rings of Abelian groups and modules Endomorphism rings of Abelian groups are much studied in monographs of Fuchs 170 172 and 173 Endomorphism rings are also studied in the works of Kurosh 287 Arnold 31 and Benabdallah 63 **Abelian Groups and Modules** Alberto Facchini, Claudia Menini, 2012-12-06 On the 26th of November 1992 the organizing committee gathered together at Luigi Salce's invitation for the first time The tradition of abelian groups and modules Italian conferences

Rome 77 Udine 85 Bressanone 90 needed to be kept up by one more meeting Since that first time it was clear to us that our goal was not so easy In fact the main intended topics of abelian groups modules over commutative rings and non commutative rings have become so specialized in the last years that it looked really ambitious to fit them into only one meeting Anyway since everyone of us shared the same mathematical roots we did want to emphasize a common link So we elaborated the long symposium schedule three days of abelian groups and three days of modules over non commutative rings with a two days bridge of commutative algebra in between Many of the most famous names in these fields took part to the meeting Over 140 participants both attending and contributing the 18 Main Lectures and 64 Communications see list on page xv provided a really wide audience for an Algebra meeting Now that the meeting is over we can say that our initial feeling was right

Advances in Algebra and Model Theory M Droste, R. Gobel, 2019-08-16 Contains 25 surveys in algebra and model theory all written by leading experts in the field The surveys are based around talks given at conferences held in Essen 1994 and Dresden 1995 Each contribution is written in such a way as to highlight the ideas that were discussed at the conferences and also to stimulate open research problems in a form accessible to the whole mathematical community The topics include field and ring theory as well as groups ordered algebraic structure and their relationship to model theory Several papers deal with infinite permutation groups abelian groups modules and their relatives and representations Model theoretic aspects include quantifier elimination in skew fields Hilbert's 17th problem $\aleph_0$ categorical structures and Boolean algebras Moreover symmetry questions and automorphism groups of orders are covered This work contains 25 surveys in algebra and model theory each is written in such a way as to highlight the ideas that were discussed at Conferences and also to stimulate open research problems in a form accessible to the whole mathematical community

Modules over Discrete Valuation Domains Piotr A. Krylov, Askar A. Tuganbaev, 2008-08-27 This book provides the first systematic treatment of modules over discrete valuation domains which plays an important role in various areas of algebra especially in commutative algebra Many important results representing the state of the art are presented in the text which is supplemented by exercises and interesting open problems An important contribution to commutative algebra

Models, Modules and Abelian Groups Rüdiger Göbel, Brendan Goldsmith, 2008-12-10 This is a memorial volume dedicated to A L S Corner previously Professor in Oxford who published important results on algebra especially on the connections of modules with endomorphism algebras The volume contains refereed contributions which are related to the work of Corner It contains also an unpublished extended paper of Corner himself A memorial volume with important contributions related to algebra

The Enigmatic Realm of **Almost Free Modules**: Unleashing the Language is Inner Magic

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