

F. ISCHEBECK · RAVI RAO

Ideals and Reality

Projective Modules
and Number of Generators of Ideals

$$\sqrt{I} = \sqrt{(f_1, \dots, f_{n-1})},$$

codimension $I = 1$



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Projective Modules And Number Of Generators

**1. Dr. Rohit Kumar Bargah 2.Dr.
Praveen Kumar Sahu 3. Mr. Bodh Ram
Chaohan**

Projective Modules And Number Of Generators:

Ideals and Reality Friedrich Ischebeck, Ravi A. Rao, 2004-11-24 Besides giving an introduction to Commutative Algebra the theory of commutative rings this book is devoted to the study of projective modules and the minimal number of generators of modules and ideals The notion of a module over a ring R is a generalization of that of a vector space over a field k The axioms are identical But whereas every vector space possesses a basis a module need not always have one Modules possessing a basis are called free So a finitely generated free R module is of the form R^n for some $n \in \mathbb{N}$ equipped with the usual operations A module is called projective iff it is a direct summand of a free one Especially a finitely generated R module P is projective iff there is an R module Q with $P \oplus Q \cong R^n$ for some n Remarkably enough there do exist nonfree projective modules Even there are nonfree P such that $P \oplus R^m \cong R^n$ for some m and n Modules P having the latter property are called stably free On the other hand there are many rings all of whose projective modules are free e.g. local rings and principal ideal domains A commutative ring is called local iff it has exactly one maximal ideal For two decades it was a challenging problem whether every projective module over the polynomial ring $k[X_1, \dots, X_n]$

Recent Advances in the Representation Theory of Rings and C^* -Algebras by Continuous Sections John R. Liukkonen, 1974 From March 20 through April 5 1973 the Mathematics Department of Tulane University organized a seminar on recent progress made in the general theory of the representation of rings and topological algebras by continuous sections in sheaves and bundles The seminar was divided into two main sections one concerned with sheaf representation the other with bundle representation The first was concerned with ringed spaces applications to logic universal algebra and lattice theory The second was almost exclusively devoted to C^* algebra and Hilbert space bundles or closely related material This collection represents the majority of the papers presented by seminar participants with the addition of three papers which were presented by title *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

Commutative Algebra Joseph Brennan, Aron Simis, 2025-09-22 Wolmer Vasconcelos was one of the giants in the development of Commutative Algebra in the latter half of the twentieth century and the first decades of the twenty first century This work collects in one place essays illustrating the important developments of his work particularly in commutative algebra that permits the reader to see the development of his important ideas and how

they influence the development of mathematics today

Free Ideal Rings and Localization in General Rings P. M. Cohn, 2006-06-08 Proving that a polynomial ring in one variable over a field is a principal ideal domain can be done by means of the Euclidean algorithm but this does not extend to more variables However if the variables are not allowed to commute giving a free associative algebra then there is a generalization the weak algorithm which can be used to prove that all one sided ideals are free This book presents the theory of free ideal rings first in detail Particular emphasis is placed on rings with a weak algorithm exemplified by free associative algebras There is also a full account of localization which is treated for general rings but the features arising in first are given special attention Each section has a number of exercises including some open problems and each chapter ends in a historical note

Rings with Polynomial Identities and Finite Dimensional Representations of Algebras Eli Aljadeff, Antonio Giambruno, Claudio Procesi, Amitai Regev, 2020-12-14 A polynomial identity for an algebra or a ring A is a polynomial in noncommutative variables that vanishes under any evaluation in A An algebra satisfying a nontrivial polynomial identity is called a PI algebra and this is the main object of study in this book which can be used by graduate students and researchers alike The book is divided into four parts Part 1 contains foundational material on representation theory and noncommutative algebra In addition to setting the stage for the rest of the book this part can be used for an introductory course in noncommutative algebra An expert reader may use Part 1 as reference and start with the main topics in the remaining parts Part 2 discusses the combinatorial aspects of the theory the growth theorem and Shirshov's bases Here methods of representation theory of the symmetric group play a major role Part 3 contains the main body of structure theorems for PI algebras theorems of Kaplansky and Posner the theory of central polynomials M Artin's theorem on Azumaya algebras and the geometric part on the variety of semisimple representations including the foundations of the theory of Cayley Hamilton algebras Part 4 is devoted first to the proof of the theorem of Razmyslov Kemer and Braun on the nilpotency of the nil radical for finitely generated PI algebras over Noetherian rings then to the theory of Kemer and the Specht problem Finally the authors discuss PI exponent and codimension growth This part uses some nontrivial analytic tools coming from probability theory The appendix presents the counterexamples of Golod and Shafarevich to the Burnside problem

Advances in Algebra Jörg Feldvoss, Lauren Grimley, Drew Lewis, Andrei Pavelescu, Cornelius Pillen, 2019-02-27 This proceedings volume covers a range of research topics in algebra from the Southern Regional Algebra Conference SRAC that took place in March 2017 Presenting theory as well as computational methods featured survey articles and research papers focus on ongoing research in algebraic geometry ring theory group theory and associative algebras Topics include algebraic groups combinatorial commutative algebra computational methods for representations of groups and algebras group theory Hopf Galois theory hypergroups Lie superalgebras matrix analysis spherical and algebraic spaces and tropical algebraic geometry Since 1988 SRAC has been an important event for the algebra research community in the Gulf Coast Region and surrounding states building a strong network of algebraists that fosters collaboration in research and

education This volume is suitable for graduate students and researchers interested in recent findings in computational and theoretical methods in algebra and representation theory

Handbook of Constructive Mathematics Douglas Bridges,Hajime Ishihara,Michael Rathjen,Helmut Schwichtenberg,2023-05-11 Gives a complete overview of modern constructive mathematics and its applications through surveys by leading experts

Rings and Categories of Modules F.W. Anderson,K.R. Fuller,2012-12-06 This book is intended to provide a reasonably self contained account of a major portion of the general theory of rings and modules suitable as a text for introductory and more advanced graduate courses We assume the familiarity with rings usually acquired in standard undergraduate algebra courses Our general approach is categorical rather than arithmetical The continuing theme of the text is the study of the relationship between the one sided ideal structure that a ring may possess and the behavior of its categories of modules Following a brief outline of set theoretic and categorical foundations the text begins with the basic definitions and properties of rings modules and homomorphisms and ranges through comprehensive treatments of direct sums finiteness conditions the Wedderburn Art in Theorem the Jacobson radical the hom and tensor functions Morita equivalence and duality decomposition theory of injective and projective modules and semiperfect and perfect rings Both to illustrate the text and to extend it we have included a substantial number of exercises covering a wide spectrum of difficulty There are of course many important areas of ring and module theory that the text does not touch upon For example we have made no attempt to cover such subjects as homology rings of quotients or commutative ring theory

Environment and Sustainable Development Perspectives and Issues 1. Dr. Rohit Kumar Bargah 2.Dr. Praveen Kumar Sahu 3. Mr. Bodh Ram Chaohan,2024-07-13 The title of the book Environment and Sustainable Development Perspectives and Issues itself represents that the book is having topics related to current environmental problems and its possible solutions This edition of book focuses on the issues related to sustainable use and management of natural resources and e waste management Several methods to handle a wide spectrum of environmental issues are taken into account in numerous chapters Climate change is one of the greatest challenges of the 21st century Climate is changing across our planet largely as a result of human activities Some of the book chapters also provide a holistic coverage of the climate change policies and role of India Climate change and various infectious diseases proposes a comprehensive set of solutions to resolve various issues related to environment The impacts of climate change are becoming increasingly severe natural resources are being depleted at an alarming rate and the gap between the rich and poor is widening The need for sustainable development has never been more pressing than present Therefore this book makes a valuable contribution to the ongoing conversation challenges and opportunities around many critical issues The chapter in the book explore a wide range of topics related to sustainability including the role of renewable energy the need for sustainable agriculture the importance of community engagement and the impact of climate change The authors come from diverse academic and professional backgrounds and they are expert at their disciplines The authors come from diverse academic and professional

background and their insight provide a valuable contribution to the ongoing conservation around environmental protection and sustainable development The editors of this book are to be commended for bringing together such a diverse group of contributors and for presenting a balanced and nuanced exploration of these complex issues

Linear Algebra over Commutative Rings Bernard R. McDonald, 2020-11-26 This monograph arose from lectures at the University of Oklahoma on topics related to linear algebra over commutative rings It provides an introduction of matrix theory over commutative rings The monograph discusses the structure theory of a projective module

The $RO(G)$ -Graded Equivariant Ordinary Homology of GG -Cell Complexes with Even-Dimensional Cells for $G=\mathbb{Z}/p$, **Basic Algebra II** Nathan Jacobson, 2009-07-22 This classic text and standard reference comprises all subjects of a first year graduate level course including in depth coverage of groups and polynomials and extensive use of categories and functors 1989 edition

Cohomology Rings of Finite Groups Jon F. Carlson, L. Townsley, Luís Valero-Elizondo, Mucheng Zhang, 2013-04-17 Group cohomology has a rich history that goes back a century or more Its origins are rooted in investigations of group theory and number theory and it grew into an integral component of algebraic topology In the last thirty years group cohomology has developed a powerful connection with finite group representations Unlike the early applications which were primarily concerned with cohomology in low degrees the interactions with representation theory involve cohomology rings and the geometry of spectra over these rings It is this connection to representation theory that we take as our primary motivation for this book The book consists of two separate pieces Chronologically the first part was the computer calculations of the mod 2 cohomology rings of the groups whose orders divide 64 The ideas and the programs for the calculations were developed over the last 10 years Several new features were added over the course of that time We had originally planned to include only a brief introduction to the calculations However we were persuaded to produce a more substantial text that would include in greater detail the concepts that are the subject of the calculations and are the source of some of the motivating conjectures for the computations We have gathered together many of the results and ideas that are the focus of the calculations from throughout the mathematical literature

Ring Theory Jose L. Bueso, Pascual Jara, Blas Torrecillas, 2007-01-05 The papers in this proceedings volume are selected research papers in different areas of ring theory including graded rings differential operator rings K theory of noetherian rings torsion theory regular rings cohomology of algebras local cohomology of noncommutative rings The book will be important for mathematicians active in research in ring theory

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used

The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible. On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics. These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question. They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions. The second kind of article of medium length contains more detailed concrete problems results and techniques.

First International Tainan-Moscow Algebra Workshop Y. Fong, U. Knauer, A. V. Mikhalev, 2016-11-21. No detailed description available for First International Tainan Moscow Algebra Workshop. Mathematical Reviews, 2006. *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].

Discovering Mathematics with Magma Wieb Bosma, John Cannon, 2007-07-10. The appearance of this volume celebrates the first decade of Magma a new computer algebra system launched at the First Magma Conference on Computational Algebra held at Queen Mary and Westfield College London August 1993. This book introduces the reader to the role Magma plays in advanced mathematical research. Each paper examines how the computer can be used to gain insight into either a single problem or a small group of closely related problems. The intention is to present sufficient detail so that a reader can gain insight into the mathematical questions that are the origin of the problems and develop an understanding as to how such computations are specified in Magma. It is hoped that the reader will come to a realisation of the important role that computational algebra can play in mathematical research. Readers not primarily interested in using Magma will easily acquire the skills needed to undertake basic programming in

Magma while experienced Magma users can learn both mathematics and advanced computational methods in areas related to their own. The core of the volume comprises 14 papers. The authors were invited to submit articles on designated topics and these articles were then reviewed by referees. Although by no means exhaustive the topics range over a considerable part of Magma's coverage of algorithmical algebra from number theory and algebraic geometry via representation theory and computational group theory to some branches of discrete mathematics and graph theory. The papers are preceded by an outline of the Magma project, a brief summary of the papers and some instructions on reading the Magma code. A basic introduction to the Magma language is given in an appendix. The editor expresses their gratitude to the contributors to this volume both for the work put into producing the papers and for their patience.

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