

Origami Starry Revolution Astonishing Designs Out Of Simple Modules 2 Action Origami

On Simple Modules for Certain Pointed Hopf Algebras Semidistributive Modules and Rings Foundations of Module and Ring Theory Homological Algebra Rings and Categories of Modules The Number of Simple Modules of the Hecke Algebras of Type G (r,1,2) Lectures On SI_2(c)-modules Lectures on Frobenius Splittings and B-modules Lessons on Rings, Modules and Multiplicities Extensions of Simple Modules for G2(p) Bulletin of the American Mathematical Society Elements of Mathematics: Lie groups and Lie algebras Osaka Journal of Mathematics Lectures on Rings and Modules Classic Algebra Stable Splittings of Classifying Spaces for Some Groups of Order Thirty-two Comptes Rendus Mathématiques de L'Académie Des Sciences Mathematical Chronicle The Calogero–Moser Correspondence for Noncommutative Deformations of Kleinian Singularities Commutative Algebra Mariana Pereira Lopez A.A. Tuganbaev Robert Wisbauer Henri Cartan Frank W. Anderson Susumu Ariki Volodymyr Mazorchuk Wilberd van der Kallen D. G. Northcott Jiachen Ye Nicolas Bourbaki Joachim Lambek P. M. Cohn Michael Thomas Catalano Royal Society of Canada. Academy of Science Farkhod Eshmatov Nicolas Bourbaki

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in 2003 radford introduced a new method to construct simple modules for the drinfel d double of a graded hopf algebra until then simple modules for such algebras were usually constructed by taking quotients of verma modules by maximal submodules this new method gives a more explicit construction in the sense that the simple modules are given as subspaces of the hopf algebra and one can easily find spanning sets for them i use this method to study the representations of two types of pointed hopf algebras restricted two parameter quantum groups and the drinfel d double of rank one pointed hopf algebras of nilpotent type the groups of group like elements of these hopf algebras are abelian hence they fall among those hopf algebras classified by andruskiewitsch and schneider i study in particular under what conditions a simple module can be factored as the tensor product of a one dimensional module with a module that is naturally a module for a special quotient for restricted two parameter quantum groups given theta a primitive ell th root of unity the factorization of simple $u_{q,y} q^z \mathbb{S}^n$ modules is possible if and only if $\gcd(y, z, n) \leq 1$ i construct simple modules using the computer algebra system singular plural and present computational results and conjectures about bases and dimensions for rank one pointed hopf algebras given the data d, g, χ, a the factorization of simple d, h, d modules is possible if and only if χ, a is odd and $\chi, a \leq \chi$ under this condition the tensor product of two simple d, h, d modules is completely reducible if and only if the sum of their dimensions is less or equal than $\chi, a \leq 1$

a module m is called distributive if the lattice $\text{lat } m$ of all its submodules is distributive i e $f \leq g \leq h \iff f \leq g \text{ and } f \leq h$ for all submodules f, g, h of the module m a module m is called uniserial if all its submodules are comparable with respect to inclusion i e the lattice $\text{lat } m$ is a chain any direct sum of distributive resp uniserial modules is called a semidistributive resp serial module the class of distributive resp semidistributive modules properly contains the class of all uniserial resp serial modules in particular all simple resp semisimple modules are distributive resp semidistributive all strongly regular rings for example all factor rings of direct products of division rings and all commutative regular rings are distributive all valuation rings in division rings and all commutative dedekind rings e g rings of integral algebraic numbers or commutative principal ideal rings are distributive a module is called a bezout module or a locally cyclic module if every finitely generated submodule is cyclic if all maximal right ideals of a ring A are ideals e g if A is commutative then all bezout A modules are distributive

this volume provides a comprehensive introduction to module theory and the related part of ring theory including original results as well as the most recent work it is a useful and stimulating study for those new to the subject as well as for researchers and serves as a reference volume starting from a basic understanding of linear algebra the theory is presented and accompanied by complete proofs for a module m the smallest grothendieck category containing it is denoted by \mathcal{O}_m and module theory is

developed in this category developing the techniques in o m is no more complicated than in full module categories and the higher generality yields significant advantages for example module theory may be developed for rings without units and also for non associative rings numerous exercises are included in this volume to give further insight into the topics covered and to draw attention to related results in the literature

when this book was written methods of algebraic topology had caused revolutions in the world of pure algebra to clarify the advances that had been made cartan and eilenberg tried to unify the fields and to construct the framework of a fully fledged theory the invasion of algebra had occurred on three fronts through the construction of cohomology theories for groups lie algebras and associative algebras this book presents a single homology and also cohomology theory that embodies all three a large number of results is thus established in a general framework subsequently each of the three theories is singled out by a suitable specialization and its specific properties are studied the starting point is the notion of a module over a ring the primary operations are the tensor product of two modules and the groups of all homomorphisms of one module into another from these higher order derived of operations are obtained which enjoy all the properties usually attributed to homology theories this leads in a natural way to the study of functors and of their derived functors this mathematical masterpiece will appeal to all mathematicians working in algebraic topology

this book is intended to provide a self contained account of much of the theory of rings and modules the theme of the text throughout is the relationship between the one sided ideal structure a ring may possess and the behavior of its categories of modules following a brief outline of the foundations the book begins with the basic definitions and properties of rings modules and homomorphisms the remainder of the text gives comprehensive treatments of direct sums finiteness conditions the wedderburn artin theorem the jacobson radical the hom and tensor functions morita equivalence and duality decomposition theory and semiperfect and perfect rings this second edition includes a chapter containing many of the classical results on artinian rings that have helped form the foundation for much of contemporary research on the representation theory of artinian rings and finite dimensional algebras

this book is directed primarily at undergraduate and postgraduate students interested to get acquainted with the representation theory of lie algebras the book treats the case of the smallest simple lie algebra namely the lie algebra sl 2 it contains classical contents including the description of all finite dimensional modules and an introduction to the universal enveloping algebras with its primitive ideals alongside non classical contents including the description of all simple weight modules the category of all weight modules a detailed description of the category o and especially a description of all simple modules the book also contains an account of a new research

direction the categorification of simple finite dimensional modules a

this volume provides a clear and self contained introduction to important results in the theory of rings and modules assuming only the mathematical background provided by a normal undergraduate curriculum the theory is derived by comparatively direct and simple methods it will be useful to both undergraduates and research students specialising in algebra in his usual lucid style the author introduces the reader to advanced topics in a manner which makes them both interesting and easy to assimilate as the text gives very full explanations a number of well ordered exercises are included at the end of each chapter these lead on to further significant results and give the reader an opportunity to devise his own arguments and to test his understanding of the subject

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fundamental to all areas of mathematics algebra provides the cornerstone for the student s development the concepts are often intuitive but some can take years of study to absorb fully for over twenty years the author s classic three volume set algebra has been regarded by many as the most outstanding introductory work available this work classic algebra combines a fully updated volume 1 with the essential topics from volumes 2 and 3 and provides a self contained introduction to the subject in addition to the basic concepts advanced material is introduced giving the reader an insight into more advanced algebraic topics the clear presentation style gives this book the edge over others on the subject undergraduates studying first courses in algebra will benefit from the clear exposition and perfect balance of theory examples and exercises the book provides a good basis for those studying more advanced algebra courses complete and rigorous coverage of the important basic concepts topics covered include sets mappings groups matrices vector spaces fields rings and modules written in a lucid style with each concept carefully explained introduces more advanced topics and suggestions for further reading contains over 800 exercises including many solutions there is no better textbook on algebra than the volumes by cohn walter benz universität hamburg germany

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