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Polynomial Invariants of Finite Groups

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Polynomial Invariant Of Finite Groups

**Harold Edward Alexander Eddy
Campbell, David L. Wehlau**



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Polynomial Invariants of Finite Groups D. J. Benson, 1993-10-07 This is the first book to deal with invariant theory and the representations of finite groups

Polynomial Invariants of Finite Groups Larry Smith, 1995-04-15 Written by an algebraic topologist motivated by his own desire to learn this well written book represents the compilation of the most essential and interesting results and methods in the theory of polynomial invariants of finite groups From the table of contents Invariants and Relative Invariants Finite Generation of Invariants Constructio

Invariant Theory of Finite Groups Mara D. Neusel, Larry Smith, 2010-03-08 The questions that have been at the center of invariant theory since the 19th century have revolved around the following themes finiteness computation and special classes of invariants This book begins with a survey of many concrete examples chosen from these themes in the algebraic homological and combinatorial context In further chapters the authors pick one or the other of these questions as a departure point and present the known answers open problems and methods and tools needed to obtain these answers Chapter 2 deals with algebraic finiteness Chapter 3 deals with combinatorial finiteness Chapter 4 presents Noetherian finiteness Chapter 5 addresses homological finiteness Chapter 6 presents special classes of invariants which deal with modular invariant theory and its particular problems and features Chapter 7 collects results for special classes of invariants and coinvariants such as pseudo reflection groups and representations of low degree If the ground field is finite additional problems appear and are compensated for in part by the emergence of new tools One of these is the Steenrod algebra which the authors introduce in Chapter 8 to solve the inverse invariant theory problem around which the authors have organized the last three chapters The book contains numerous examples to illustrate the theory often of more than passing interest and an appendix on commutative graded algebra which provides some of the required basic background There is an extensive reference list to provide the reader with orientation to the vast literature

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Invariant Theory Mara D. Neusel, 2007 This book presents the characteristic zero invariant theory of finite groups acting linearly on polynomial algebras The author assumes basic knowledge of groups and rings and introduces more advanced methods from commutative algebra along the way The theory is illustrated by numerous examples and applications to physics engineering numerical analysis combinatorics coding theory and graph theory A wide selection of exercises and suggestions for further reading makes the book appropriate for an advanced undergraduate or first year graduate level course

Polynomial Invariants of Finite Groups, 1997-06-01

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Neusel, Larry Smith, 2002 The questions that have been at the center of invariant theory since the 19th century have revolved around the following themes finiteness computation and special classes of invariants This book begins with a survey of many concrete examples chosen from these themes in the algebraic homological and combinatorial context In further chapters the authors pick one or the other of these questions as a departure point and present the known answers open problems and methods and tools needed to obtain these answers Chapter 2 deals with algebraic finiteness Chapter 3 deals with combinatorial finiteness Chapter 4 presents Noetherian finiteness Chapter 5 addresses homological finiteness Chapter 6 presents special classes of invariants which deal with modular invariant theory and its particular problems and features Chapter 7 collects results for special classes of invariants and coinvariants such as pseudo reflection groups and representations of low degree If the ground field is finite ad The book contains numerous examples to illustrate the theory often of more than passing interest and an appendix on commutative graded algebra which provides some of the required basic background There is an extensive reference list to provide the reader with orientation to the vast literature

Computational Invariant Theory Harm Derksen, Gregor Kemper, 2015-12-23 This book is about the computational aspects of invariant theory Of central interest is the question how the invariant ring of a given group action can be calculated Algorithms for this purpose form the main pillars around which the book is built There are two introductory chapters one on Gröbner basis methods and one on the basic concepts of invariant theory which prepare the ground for the algorithms Then algorithms for computing invariants of finite and reductive groups are discussed Particular emphasis lies on interrelations between structural properties of invariant rings and computational methods Finally the book contains a chapter on applications of invariant theory covering fields as disparate as graph theory coding theory dynamical systems and computer vision The book is intended for postgraduate students as well as researchers in geometry computer algebra and of course invariant theory The text is enriched with numerous explicit examples which illustrate the theory and should be of more than passing interest More than ten years after the first publication of the book the second edition now provides a major update and covers many recent developments in the field Among the roughly 100 added pages there are two appendices authored by Vladimir Popov and an addendum by Norbert A Campo and Vladimir Popov

Reflection Groups and Invariant Theory

Richard Kane, 2001-06-21 Reflection groups and invariant theory is a branch of mathematics that lies at the intersection between geometry and algebra The book contains a deep and elegant theory evolved from various graduate courses given by the author over the past 10 years Algorithmic Algebra and Number Theory B. Heinrich Matzat, Gert-Martin

Greuel, Gerhard Hiss, 2012-12-06 This book contains 22 lectures presented at the final conference of the German research program Schwerpunktprogramm Algorithmic Number Theory and Algebra 1991-1997 sponsored by the Deutsche Forschungsgemeinschaft The purpose of this research program and of the meeting was to bring together developers of computer algebra software and researchers using computational methods to gain insight into experimental problems and theoretical questions in algebra and number theory The book gives an overview on algorithmic methods and on results obtained during this period This includes survey articles on the main research projects within the program algorithmic number theory emphasizing class field theory constructive Galois theory computational aspects of modular forms and of Drinfeld modules computational algebraic geometry including real quantifier elimination and real algebraic geometry and invariant theory of finite groups computational aspects of presentations and representations of groups especially finite groups of Lie type and their Hecke algebras and of the isomorphism problem in group theory Some of the articles illustrate the current state of computer algebra systems and program packages developed with support by the research program such as KANT and LiDIA for algebraic number theory SINGULAR RED LOG and INVAR for commutative algebra and invariant theory respectively and GAP SYSPHOS and CHEVIE for group theory and representation theory **Invariant Theory in All**

Characteristics Harold Edward Alexander Eddy Campbell, David L. Wehlau, This volume includes the proceedings of a workshop on Invariant Theory held at Queen's University Ontario The workshop was part of the theme year held under the auspices of the Centre de recherches mathématiques CRM in Montreal The gathering brought together two communities of researchers those working in characteristic 0 and those working in positive characteristic The book contains three types of papers survey articles providing introductions to computational invariant theory modular invariant theory of finite groups and the invariant theory of Lie groups expository works recounting recent research in these three areas and beyond and open problems of current interest The book is suitable for graduate students and researchers working in invariant theory

Algorithms in Invariant Theory Bernd Sturmfels, 2008-06-17 J Kung and G C Rota in their 1984 paper write Like the Arabian phoenix rising out of its ashes the theory of invariants pronounced dead at the turn of the century is once again at the forefront of mathematics The book of Sturmfels is both an easy to read textbook for invariant theory and a challenging research monograph that introduces a new approach to the algorithmic side of invariant theory The Gröbner bases method is the main tool by which the central problems in invariant theory become amenable to algorithmic solutions Students will find the book an easy introduction to this classical and new area of mathematics Researchers in mathematics symbolic computation and computer science will get access to a wealth of research ideas hints for applications outlines and details of

algorithms worked out examples and research problems

Modular Invariant Theory H.E.A. Eddy Campbell, David L. Wehlau, 2011-01-12 This book covers the modular invariant theory of finite groups the case when the characteristic of the field divides the order of the group a theory that is more complicated than the study of the classical non modular case Largely self contained the book develops the theory from its origins up to modern results It explores many examples illustrating the theory and its contrast with the better understood non modular setting It details techniques for the computation of invariants for many modular representations of finite groups especially the case of the cyclic group of prime order It includes detailed examples of many topics as well as a quick survey of the elements of algebraic geometry and commutative algebra as they apply to invariant theory The book is aimed at both graduate students and researchers an introduction to many important topics in modern algebra within a concrete setting for the former an exploration of a fascinating subfield of algebraic geometry for the latter

Multiplicative Ideal Theory and Factorization Theory Scott Chapman, Marco Fontana, Alfred Geroldinger, Bruce Olberding, 2016-07-29 This book consists of both expository and research articles solicited from speakers at the conference entitled Arithmetic and Ideal Theory of Rings and Semigroups held September 22-26 2014 at the University of Graz Graz Austria It reflects recent trends in multiplicative ideal theory and factorization theory and brings together for the first time in one volume both commutative and non commutative perspectives on these areas which have their roots in number theory commutative algebra and algebraic geometry Topics discussed include topological aspects in ring theory Prfer domains of integer valued polynomials and their monadic submonoids and semigroup algebras It will be of interest to practitioners of mathematics and computer science and researchers in multiplicative ideal theory factorization theory number theory and algebraic geometry

Handbook of Fluid Dynamics Richard W. Johnson, 1998-05-28 This book provides professionals in the field of fluid dynamics with a comprehensive guide and resource The book balances three traditional areas of fluid mechanics theoretical computational and experimental and expounds on basic science and engineering techniques Each chapter introduces a topic discusses the primary issues related to this subject outlines approaches taken by experts and supplies references for further information Topics discussed include basic engineering fluid dynamics classical fluid dynamics turbulence modeling reacting flows multiphase flows flow and porous media high Reynolds number asymptotic theories finite difference method finite volume method finite element method spectral element methods for incompressible flows experimental methods such as hot wire anemometry laser Doppler velocimetry and flow visualization applications such as axial flow compressor and fan aerodynamics turbomachinery airfoils and wings atmospheric flows and mesoscale oceanic flows The text enables experts in particular areas to become familiar with useful information from outside their specialization providing a broad reference for the significant areas within fluid dynamics

Recent Advances in Representation Theory, Quantum Groups, Algebraic Geometry, and Related Topics Pramod M. Achar, Dijana Jakelić, Kailash C. Misra, Milen Yakimov, 2014-08-27 This volume contains the proceedings of

two AMS Special Sessions Geometric and Algebraic Aspects of Representation Theory and Quantum Groups and Noncommutative Algebraic Geometry held October 13 14 2012 at Tulane University New Orleans Louisiana Included in this volume are original research and some survey articles on various aspects of representations of algebras including Kac Moody algebras Lie superalgebras quantum groups toroidal algebras Leibniz algebras and their connections with other areas of mathematics and mathematical physics Inverse Invariant Theory and Steenrod Operations Mara D. Neusel, 2000 This book is intended for researchers and graduate students in commutative algebra algebraic topology and invariant theory

Number Theory and Polynomials James Fraser McKee, Chris Smyth, 2008-05-08 Contributions by leading experts in the field provide a snapshot of current progress in polynomials and number theory *Self-Dual Codes and Invariant Theory* Gabriele Nebe, Eric M. Rains, Neil J. A. Sloane, 2006-05-20 One of the most remarkable and beautiful theorems in coding theory is Gleason's 1970 theorem about the weight enumerators of self dual codes and their connections with invariant theory In the past 35 years there have been hundreds of papers written about generalizations and applications of this theorem to different types of codes This self contained book develops a new theory which is powerful enough to include all the earlier generalizations It is also in part an encyclopedia that gives a very extensive list of the different types of self dual codes and their properties including tables of the best codes that are presently known Besides self dual codes the book also discusses two closely related subjects lattices and modular forms and quantum error correcting codes This book written by the leading experts in the subject has no equivalent in the literature and will be of great interest to mathematicians communication theorists computer scientists and physicists

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