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Invariant Theory and Algebraic Transformation Groups VIII

Revaz V. Gamkrelidze · Vladimir I. Popov *Subseries Editors*

Harm Derksen  
Gregor Kemper

# Computational Invariant Theory

*Second Edition*

 Springer

# Computational Invariant Encyclopaedia Mathematical Sciences

**Alla Detinko, Michael Kapovich, Alex  
Kontorovich, Peter Sarnak, Richard  
Schwartz**

## **Computational Invariant Encyclopaedia Mathematical Sciences:**

**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 *The Computer Algebra System OSCAR*

Wolfram Decker, Christian Eder, Claus Fieker, Max Horn, Michael Joswig, 2025-01-30 This book presents version 1.0 of the new Computer Algebra System OSCAR Written in Julia OSCAR builds on and vastly extends four cornerstone systems ANTIC for number theory GAP for group and representation theory polymake for polyhedral and tropical geometry and Singular for commutative algebra and algebraic geometry It offers powerful computational tools that transcend the boundaries of the individual disciplines involved It is freely available open source software The book is an invitation to use OSCAR With discussions of theoretical and algorithmic aspects included it offers a multitude of explicit code snippets These are valuable for interested researchers from graduate students through established experts [Multiplicative Invariant Theory](#) Martin

Lorenz, 2005-12-08 Multiplicative invariant theory as a research area in its own right within the wider spectrum of invariant theory is of relatively recent vintage The present text offers a coherent account of the basic results achieved thus far Multiplicative invariant theory is intimately tied to integral representations of finite groups Therefore the field has a predominantly discrete algebraic flavor Geometry specifically the theory of algebraic groups enters through Weyl groups and their root lattices as well as via character lattices of algebraic tori Throughout the text numerous explicit examples of multiplicative invariant algebras and fields are presented including the complete list of all multiplicative invariant algebras for lattices of rank 2 The book is intended for graduate and postgraduate students as well as researchers in integral representation theory commutative algebra and mostly invariant theory *Combinatorial Algebraic Geometry* Gregory G. Smith, Bernd Sturmfels, 2017-11-17 This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of

2016 Written primarily by junior mathematicians the articles cover a range of topics in combinatorial algebraic geometry including curves surfaces Grassmannians convexity abelian varieties and moduli spaces This book bridges the gap between graduate courses and cutting edge research by connecting historical sources computation explicit examples and new results

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

**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

Computational Aspects of Discrete Subgroups of Lie Groups Alla Detinko, Michael Kapovich, Alex Kontorovich, Peter Sarnak, Richard Schwartz, 2023-03-10 This volume contains the proceedings of the virtual workshop on Computational Aspects of Discrete Subgroups of Lie Groups held from June 14 to June 18 2021 and hosted by the Institute for Computational and Experimental Research in Mathematics ICERM Providence Rhode Island The major theme deals with a novel domain of computational algebra the design implementation and application of algorithms based on matrix representation of groups and their geometric properties It is centered on computing with discrete subgroups of Lie groups which impacts many different areas of mathematics such as algebra geometry topology and number theory The workshop aimed to synergize independent strands in the area of computing with discrete subgroups of Lie groups to facilitate solution of theoretical problems by means of recent advances in computational algebra

**Combinatorial, Computational, and Applied Algebraic Geometry** Serkan Hoşten, Diane Maclagan, Frank Sottile, 2025-10-01 This volume consists of surveys on topics to which Bernd Sturmfels has contributed over his mathematical career invariant theory Gröbner bases toric ideals and varieties algebraic methods in discrete and convex optimization hypergeometric systems algebraic statistics likelihood

geometry tropical geometry chemical reaction networks numerical methods in algebraic geometry sums of squares tropical geometry tensors and algebraic vision Each article gives a gentle introduction to the topic Many contributions summarize the state of the art in each subject The volume is perfect for anyone who wishes an entry point to any one of these diverse topics

*Advances in Rings, Modules and Factorizations* Alberto Facchini, Marco Fontana, Alfred Geroldinger, Bruce Olberding, 2020-06-02 Occasioned by the international conference Rings and Factorizations held in February 2018 at University of Graz Austria this volume represents a wide range of research trends in the theory of commutative and non commutative rings and their modules including multiplicative ideal theory Dedekind and Krull rings and their generalizations rings of integer valued polynomials topological aspects of ring theory factorization theory in rings and semigroups and direct sum decompositions of modules The volume will be of interest to researchers seeking to extend or utilize work in these areas as well as graduate students wishing to find entryways into active areas of current research in algebra A novel aspect of the volume is an emphasis on how diverse types of algebraic structures and contexts rings modules semigroups categories may be treated with overlapping and reinforcing approaches

*Handbook of Algebra* M. Hazewinkel, 2006-05-30 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest In addition to the primary information given in the Handbook there are references to relevant articles books or lecture notes to help the reader An excellent index has been included which is extensive and not limited to definitions theorems etc The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections The advantages of this scheme are two fold accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed Thorough and practical source for information Provides in depth coverage of new topics in algebra Includes references to relevant articles books and lecture notes

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