Higher Multiplicities
and Almost Free Divisors
and Complete Intersections

James Damon

Higher Multiplicities And Almost Free Divisors And Complete Intersections

Roland Speicher

Higher Multiplicities And Almost Free Divisors And Complete Intersections:

Higher Multiplicities and Almost Free Divisors and Complete Intersections James Damon,1996 Almost free divisors and complete intersections form a general class of nonisolated hypersurface and completer intersection singularities They also include discriminants of mappings bifurcation sets and certain types of arrangements of hyperplanes such as Coxeter arrangements and generic arrangements Associated to the singularities of this class is a singular Milnor fibration which has the same homotopy properties as the Milnor fibration for isolated singularities This memoir deduces topological properties of singularities in a number of situations including complements of hyperplane arrangements various nonisolated complete intersections nonlinear arrangements of hypersurfaces functions on discriminants singularities defined by compositions of functions and bifurcation sets   **New Developments in Singularity Theory** Dirk Wiersma,C.T.C. Wall,V. Zakalyukin,2012-12-06 Singularities arise naturally in a huge number of different areas of mathematics and science As a consequence singularity theory lies at the crossroads of paths that connect many of the most important areas of applications of mathematics with some of its most abstract regions The main goal in most problems of singularity theory is to understand the dependence of some objects of analysis geometry physics or other science functions varieties mappings vector or tensor fields differential equations models etc on parameters The articles collected here can be grouped under three headings A Singularities of real maps B Singular complex variables and C Singularities of homomorphic maps   *Handbook of Geometry and Topology of Singularities VII* José Luis Cisneros-Molina,Lê Dũng Tráng,José Seade,2025-03-01 This is the seventh volume of the Handbook of Geometry and Topology of Singularities a series that aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of fourteen chapters that provide an in depth and reader friendly introduction to various important aspects of singularity theory The volume begins with an outstanding exposition on Jim Damon s contributions to singularity theory and its applications Jim passed away in 2022 and he was one of the greatest mathematicians of recent times having made remarkable contributions to singularity theory and its applications mostly to medical image computing The next chapter focuses on the singularities of real functions and their bifurcation sets Then we look at the perturbation theory of polynomials and linear operators complex analytic frontal singularities the global singularity theory of differentiable maps and the singularities of holomorphic functions from a global point of view The volume continues with an overview of new tools in singularity theory that spring from symplectic geometry and Floer type homology theories Then it looks at the derivation of Lie algebras of isolated singularities and the three dimensional rational isolated complete intersection singularities as well as recent developments in algebraic K stability and the stable degeneration conjecture This volume also contains an interesting survey on V filtrations a theory began by Malgrange and Kashiwara that can be used to study nearby and vanishing cycle functors and introduced by Deligne Then we present a panoramic view of the Hodge toric and motivic methods in the study of Milnor fibers in singularity

theory both from local and global points of view The Monodromy conjecture is also explained this is a longstanding open problem in singularity theory that lies at the crossroads of number theory algebra analysis geometry and topology This volume closes with recent developments in the study of the algebraic complexity of optimization problems in applied algebraic geometry and algebraic statistics The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook **Handbook of Geometry and Topology of Singularities IV** José Luis Cisneros-Molina,Lê Dũng Tráng,José Seade,2023-10-07 This is the fourth volume of the Handbook of Geometry and Topology of Singularities a series that aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research This volume consists of twelve chapters which provide an in depth and reader friendly survey of various important aspects of singularity theory Some of these complement topics previously explored in volumes I to III Amongst the topics studied in this volume are the Nash blow up the space of arcs in algebraic varieties determinantal singularities Lipschitz geometry indices of vector fields and 1 forms motivic characteristic classes the Hilbert Samuel multiplicity and comparison theorems that spring from the classical De Rham complex Singularities are ubiquitous in mathematics and science in general Singularity theory is a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other subjects Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook **Higher Initial Ideals of Homogeneous Ideals** Gunnar Fløystad,1998 Given a homogeneous ideal I and a monomial order the initials ideal in I can be formed The initial idea gives information about I but quite a lot of information is also lost The author remedies this by defining a series of higher initial ideals of a homogenous ideal and considers the case when I is the homogenous ideal of a curve in P3 and the monomial order is reverse lexicographic No index Annotation copyrighted by Book News Inc Portland OR **Singularities and Complex Geometry** Qikeng Lu,1997 This book presents the proceedings of the joint U S China Seminar on Singularity and Complex Geometry held at the Institute of Mathematics of the Chinese Academy Beijing in June 1994 This was the first gathering of Chinese and American mathematicians working in these fields several Japanese mathematicians also took part The volume covers a wide range of problems in areas such as CR manifolds value distribution theory of holomorphic curves topology of the complements of algebraic plane curves with singularities and arrangements topology of non isolated singularities gauge theory on resolutions of simple singularities and residues of foliations The articles give accounts of research in these fast developing areas Much of the material appears here for the first time in print Titles in this series are co published with International Press Cambridge MA USA **Combinatorial Theory of the Free Product with Amalgamation and Operator-Valued Free Probability Theory** Roland Speicher,1998 Free probability theory introduced by Voiculescu has

developed very actively in the last few years and has had an increasing impact on quite different fields in mathematics and physics Whereas the subject arose out of the field of von Neumann algebras presented here is a quite different view of Voiculescu s amalgamated free product This combinatorial description not only allows re proving of most of Voiculescu s results in a concise and elegant way but also opens the way for many new results Unlike other approaches this book emphasizes the combinatorial structure of the concept of freeness This gives an elegant and easily accessible description of freeness and leads to new results in unexpected directions Specifically a mathematical framework for otherwise quite ad hoc approximations in physics emerges   Numerical Control over Complex Analytic Singularities David B. Massey,2003 Generalizes the Le cycles and numbers to the case of hyper surfaces inside arbitrary analytic spaces This book defines the Le Vogel cycles and numbers and prove that the Le Vogel numbers control Thom s a_f condition It describes the relationship between the Euler characteristic of the Milnor fibre and the Le Vogel numbers   **The Structure of k-CS- Transitive Cycle-Free Partial Orders** Richard Warren,1997 The class of cycle free partial orders CFPOs is defined and the CFPOs fulfilling a natural transitivity assumption called k connected set transitivity k CS transitivity are analysed in some detail Classification in many of the interesting cases is given This work generlizes Droste s classification of the countable k transitive trees k 1 In a CFPO the structure can be branch downwards as well as upwards and can do so repeatedly though it neverr returns to the starting point by a cycle Mostly it is assumed that k 2 and that all maximal chains are finite The main classification splits into the sporadic and skeletal cases The former is complete in all cardinalities The latter is performed only in the countable case The classification is considerably more complicated than for trees and skeletal CFPOs exhibit rich elaborate and rather surprising behaviour   **Singularity Theory** Bill Bruce,D. Mond,1999-06-03 An up to date survey of research in singularity theory   Two Classes of Riemannian Manifolds Whose Geodesic Flows Are Integrable Kazuyoshi Kiyohara,1997 Two classes of manifolds whose geodesic flows are integrable are defined and their global structures are investigated They are called Liouville manifolds and Kahler Liouville manifolds respectively In each case the author finds several invariants with which they are partly classified The classification indicates in particular that these classes contain many new examples of manifolds with integrable geodesic flow   Stratifying Endomorphism Algebras Edward Cline,Brian Parshall,Leonard L. Scott,1996 This paper presents a systematic study of the relationships between the representation theories of italic capital R and italic capital A especially those involving actual or potential quasi hereditary structures on the latter algebra Our original motivation comes from the theory of Schur algebras work of Soergel on the Bernstein Gelfand Gelfand category script capital O and resent results of Dlab Heath Marko realizing certain endomorphism algebras as quasi hereditary algebras We synthesize common features of all these examples and go beyond them in a number of new directions   **Degenerate Principal Series for Symplectic and Odd-Orthogonal Groups** Chris Jantzen,1996-01-01 This memoir studies reducibility in a certain class of induced representations for and where is adic In particular it is concerned with

representations obtained by inducing a one dimensional representation from a maximal parabolic subgroup i e degenerate principal series representations Using the Jacquet module techniques of Tadi the reducibility points for such representations are determined When reducible the composition series is described giving Langlands data and Jacquet modules for the irreducible composition factors **Lie Groups and Subsemigroups with Surjective Exponential Function** Karl Heinrich Hofmann,Wolfgang Ruppert,1997 In the structure theory of real Lie groups there is still information lacking about the exponential function Most notably there are no general necessary and sufficient conditions for the exponential function to be surjective It is surprising that for subsemigroups of Lie groups the question of the surjectivity of the exponential function can be answered Under nature reductions setting aside the group part of the problem subsemigroups of Lie groups with surjective exponential function are completely classified and explicitly constructed in this memoir There are fewer than one would think and the proofs are harder than one would expect requiring some innovative twists The main protagonists on the scene are SL 2 R and its universal covering group almost abelian solvable Lie groups ie vector groups extended by homotheties and compact Lie groups This text will also be of interest to those working in algebra and algebraic geometry

Operators of Class C_0 with Spectra in Multiply Connected Regions Adele Zucchi,1997 In the present paper the author studies the analogue of the class italic capital C0 within a class of operators having a functional calculus based on the algebra of bounded holomorphic functions in a finitely connected domain with an analytic boundary The latter class consists of the operators having the closure of the domain as a spectral set and having no normal direct summands with spectra contained in the boundary of the domain If the domain is the disk the preceding class reduces to the class of completely nonunitary contractions The basic properties known for the case of the disk including the model theory are established The extension even the mere construction of the functional calculus is not routine in part because it is unknown whether the analogue of Sz Nagy s dilation theorem is true in the author s multiply connected setting Large Time Behavior of Solutions for General Quasilinear Hyperbolic-Parabolic Systems of Conservation Laws Tai-Ping Liu,Yanni Zeng,1997 We are interested in the time asymptotic behavior of solutions to viscous conservation laws Through the pointwise estimates for the Green s function of the linearized system and the analysis of coupling of nonlinear diffusion waves we obtain explicit expressions of the time asymptotic behavior of the solutions This yields optimal estimates in the integral norms For most physical models the viscosity matrix is not positive definite and the system is hyperbolic parabolic and not uniformly parabolic This implies that the Green s function may contain Dirac lowercase Greek Delta functions When the corresponding inviscid system is non strictly hyperbolic the time asymptotic state contains generalized Burgers solutions These are illustrated by applying our general theory to the compressible Navier Stokes equations and the equations of magnetohydrodynamics **The Fundamental Lemma for the Shalika Subgroup of $GL(4)$** Solomon Friedberg,Hervé Jacquet,1996 The authors establish the fundamental lemma for a relative trace formula The trace formula compares generic

automorphic representations of italic capitals GS italic p 4 with automorphic representations of italic capitals GS 4 which are distinguished with respect to a character of the Shalika subgroup the subgroup of matrices of 2 x 2 block form superscript italic g over subscript capital italic X and 0 over superscript italic g The fundamental lemma giving the equality of the orbital integrals of the unit elements of the respective Hecke algebras amounts to a comparison of certain exponential sums arising from these two different groups   *Cyclic Phenomena for Composition Operators* Paul Bourdon,Joel H. Shapiro,1997 We undertake a systematic study of cyclic phenomena for composition operators Our work shows that composition operators exhibit strikingly diverse types of cyclic behavior and it connects this behavior with classical problems involving complex polynomial approximation and analytic functional equations   **Relations Related to Betweenness: Their Structure and Automorphisms** Samson Adepoju Adeleke,P. M. Neumann,1998 This volume is about tree like structures namely semilinear ordering general betweenness relations C relations and D relations It contains a systematic study of betweenness and introduces C and D relations to describe the behaviour of points at infinity leaves or ends or directions of trees The focus is on structure theorems and on automorphism groups with applications to the theory of infinite permutation groups
Abelian Galois Cohomology of Reductive Groups Mikhail Borovoi,1998 In this volume a new function H 2 ab K G of abelian Galois cohomology is introduced from the category of connected reductive groups G over a field K of characteristic 0 to the category of abelian groups The abelian Galois cohomology and the abelianization map ab1 H1 K G H 2 ab K G are used to give a functorial almost explicit description of the usual Galois cohomology set H1 K G when K is a number field

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