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Basic Global Relative Invariants for Homogeneous Linear Differential Equations

Roger Chalkley



American Mathematical Society

Basic Global Relative Invariants For Homogeneous Linear Differential Equations

Linus Kramer



Basic Global Relative Invariants For Homogeneous Linear Differential Equations:

Basic Global Relative Invariants for Homogeneous Linear Differential Equations Roger Chalkley, 2014-09-11

Given any fixed integer $m \geq 3$ the author presents simple formulas for $m - 2$ algebraically independent polynomials over \mathbb{Q} having the remarkable property with respect to transformations of homogeneous linear differential equations of order m that each polynomial is both a semi invariant of the first kind with respect to changes of the dependent variable and a semi invariant of the second kind with respect to changes of the independent variable These relative invariants are suitable for global studies in several different contexts and do not require Laguerre Forsyth reductions for their evaluation In contrast all of the general formulas for basic relative invariants that have been proposed by other researchers during the last 113 years are merely local ones that are either much too complicated or require a Laguerre Forsyth reduction for each evaluation

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Basic Global Relative Invariants for Nonlinear Differential Equations Roger Chalkley, 2014-09-11 The problem of deducing the basic relative invariants possessed by monic homogeneous linear

differential equations of order m was initiated in 1879 with Edmund Laguerre's success for the special case $m=3$. It was solved in number 744 of the *Memoirs of the AMS* March 2002 by a procedure that explicitly constructs for any $m \geq 3$ each of the m^2 basic relative invariants. During that 123 year time span only a few results were published about the basic relative invariants for other classes of ordinary differential equations. With respect to any fixed integer $m \geq 1$ the author begins by explicitly specifying the basic relative invariants for the class \mathcal{C}_m^2 that contains equations like $Q=0$ in which Q is a quadratic form in y, z, \dots, y^m, z^m having meromorphic coefficients written symmetrically and the coefficient of $y^m z^m$ is 1. Then in terms of any fixed positive integers m and n the author explicitly specifies the basic relative invariants for the class $\mathcal{C}_{m,n}$ that contains equations like $H=0$ in which H is an n th degree form in y, z, \dots, y^m, z^m having meromorphic coefficients written symmetrically and the coefficient of $y^m z^n$ is 1. These results enable the author to obtain the basic relative invariants for additional classes of ordinary differential equations. *The $RO(G)$ -Graded Equivariant Ordinary Homology of G -Cell Complexes with Even-Dimensional Cells for $G=\mathbb{Z}/p$* , **Homogeneous**

Spaces, Tits Buildings, and Isoparametric Hypersurfaces Linus Kramer, 2002. This title classifies 1 connected compact homogeneous spaces which have the same rational cohomology as a product of spheres $S^{n_1} \times \dots \times S^{n_r}$ with $3 \leq n_1 \leq n_2 \leq \dots \leq n_r$ and n_r odd. As an application it classifies compact generalized quadrangles buildings of type C_2 which admit a point transitive automorphism group and isoparametric hypersurfaces which admit a transitive isometry group on one focal set. **Abstract Band Method via Factorization, Positive and Band Extensions of**

Multivariable Almost Periodic Matrix Functions, and Spectral Estimation L. Rodman, Ilya M. Spitkovskii, Hugo Jan Woerdeman, 2002. In this work versions of an abstract scheme are developed which are designed to provide a framework for solving a variety of extension problems. The abstract scheme is commonly known as the band method. The main feature of the new versions is that they express directly the conditions for existence of positive band extensions in terms of abstract factorizations with certain additional properties. The results prove amongst other things that the band extension is continuous in an appropriate sense. From Representation Theory to Homotopy Groups Donald M. Davis, 2002. A formula for the odd primary v_1 periodic homotopy groups of a finite H space in terms of its K theory and Adams operations has been obtained by Bousfield. This work applies this theorem to give explicit determinations of the v_1 periodic homotopy groups of E_8 and E_8 thus completing the determination of all odd primary v_1 periodic homotopy groups of all compact simple Lie groups a project suggested by Mimura in 1989. The AB Program in Geometric Analysis: Sharp Sobolev Inequalities and Related Problems Olivier Druet, Emmanuel Hebey, 2002. Function theory and Sobolev inequalities have been the target of investigation for many years. Sharp constants in these inequalities constitute a critical tool in geometric analysis. The AB programme is concerned with sharp Sobolev inequalities on compact Riemannian manifolds. This text summarizes the results of contemporary research and gives an up to date report on the field. **Segre's Reflexivity and an Inductive**

Characterization of Hyperquadrics Yasuyuki Kachi, Eiichi Sato, 2002 Introduction The universal pseudo quotient for a family of subvarieties Normal bundles of quadrics in X Morphisms from quadrics to Grassmannians Pointwise uniform vector bundles on non singular quadrics Theory of extensions of families over Hilbert schemes Existence of algebraic quotient proof of Theorem 0.3 Appendix Deformations of vector bundles on infinitesimally rigid projective varieties with null global 1-forms References

Quasianalytic Monogenic Solutions of a Cohomological Equation Stefano Marmi, D. Sauzin, 2003 We prove that the solutions of a cohomological equation of complex dimension one and in the analytic category have a monogenic dependence on the parameter This cohomological equation is the standard linearized conjugacy equation for germs of holomorphic maps in a neighborhood of a fixed point

q -Difference Operators, Orthogonal Polynomials, and Symmetric Expansions Douglas Bowman, 2002 The author explores ramifications and extensions of a q difference operator method first used by L. J. Rogers for deriving relationships between special functions involving certain fundamental q symmetric polynomials In special cases these symmetric polynomials reduce to well known classes of orthogonal polynomials A number of basic properties of these polynomials follow from this approach This leads naturally to the evaluation of the Askey Wilson integral and generalizations Expansions of certain generalized basic hypergeometric functions in terms of the symmetric polynomials are also found This provides a quick route to understanding the group structure generated by iterating the two term transformations of these functions Some infrastructure is also laid for more general investigations in the future

S -Modules in the Category of Schemes Po Hu, 2003 Gives a theory S modules for Morel and Voevodsky's category of algebraic spectra over an arbitrary field k This work also defines universe change functors as well as other important constructions analogous to those in topology such as the twisted half smash product

On the Classification of Polish Metric Spaces Up to Isometry Su Gao, A. S. Kechris, 2003

Homotopy Theory of the Suspensions of the Projective Plane Jie Wu, 2003 Investigates the homotopy theory of the suspensions of the real projective plane This book computes the homotopy groups up to certain range It also studies the decompositions of the self smashes and the loop spaces with some applications to the Stiefel manifolds

The Role of the Spectrum in the Cyclic Behavior of Composition Operators Eva A. Gallardo-Gutiérrez, Alfonso Montes-Rodríguez, 2004 Introduction and preliminaries Linear fractional maps with an interior fixed point Non elliptic automorphisms The parabolic non automorphism Supercyclic linear fractional composition operators Endnotes Bibliography

Gromov-Hausdorff Distance for Quantum Metric Spaces/Matrix Algebras Converge to the Sphere for Quantum Gromov-Hausdorff Distance Marc Aristide Rieffel, 2004 By a quantum metric space we mean a C^* DEGREES algebra or more generally an order unit space equipped with a generalization of the usual Lipschitz seminorm on functions which one associates to an ordinary metric We develop for compact quantum metric spaces a version of Gromov Hausdorff distance

R -Boundedness, Fourier Multipliers and Problems of Elliptic and Parabolic Type Robert Denk, Matthias Hieber, Jan Prüss, 2003 The property of maximal L_p regularity for parabolic evolution equations is investigated via the

concept of maximal R -sectorial operators and operator valued Fourier multipliers As application we consider the L_q realization of an elliptic boundary value problem of order $2m$ with operator valued coefficients subject to general boundary conditions We show that there is maximal $L_p L_q$ regularity for the solution of the associated Cauchy problem provided the top order coefficients are bounded and uniformly continuous

Radially Symmetric Patterns of Reaction-Diffusion Systems Arnd Scheel, 2003 Includes a paper that studies bifurcations of stationary and time periodic solutions to reaction diffusion systems This title develops a center manifold and normal form theory for radial dynamics which allows for a complete description of radially symmetric patterns

The Connective K-Theory of Finite Groups Robert Ray Bruner, John Patrick Campbell Greenlees, 2003 Includes a paper that deals the connective K homology and cohomology of finite groups G This title uses the methods of algebraic geometry to study the ring ku DEGREES BG where ku denotes connective complex K theory It describes the variety in terms of the category of abelian p subgroups of G for primes p dividing the group

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