

Hyperquadrics in 2-D Cases

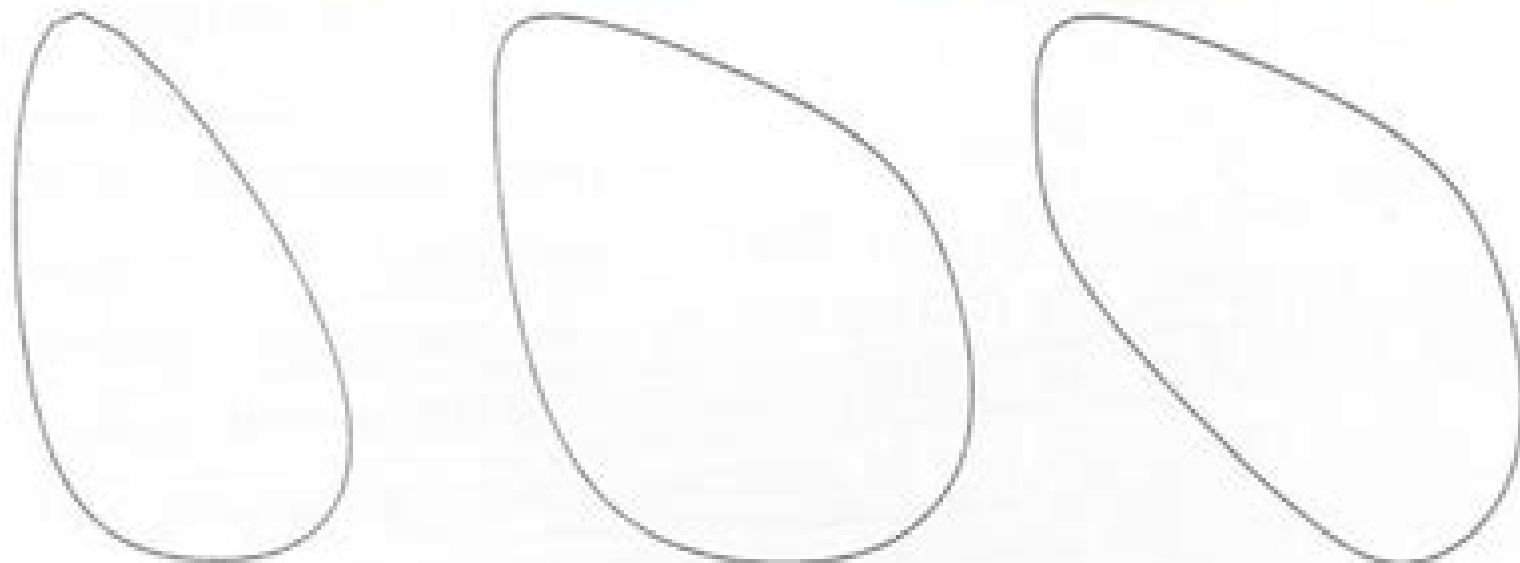


FIG. 1. Some examples of 2-D hyperquadrics. The figure represents three hyperquadrics obtained respectively with three, four, and five terms and exponents greater than one.

Segres Reflexivity And An Inductive Characterization Of Hyperquadrics

Arnd Scheel



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Interpolation of Weighted Banach Lattices/A Characterization of Relatively Decomposable Banach Lattices Michael Cwikel, Per G. Nilsson, Gideon Schechtman, 2003 Includes a paper that provides necessary and sufficient conditions on a couple of Banach lattices of measurable functions X_0, X_1 which ensure that for all weight functions w_0 and w_1 the couple of weighted lattices $X_0(w_0), X_1(w_1)$ is a Calderon Mityagin couple

Pseudodifferential Analysis on Conformally Compact Spaces Robert Lauter, 2003 The 0 calculus on a manifold with boundary is a micro localization of the Lie algebra of vector fields that vanish at the boundary It has been used by Mazzeo Melrose to study the Laplacian of a conformally compact metric

Mutually Catalytic Super Branching Random Walks: Large Finite Systems and Renormalization Analysis J. T. Cox, Jeff Groah, Donald Andrew Dawson, Andreas Greven, 2004 Studies the evolution of the large finite spatial systems in size dependent time scales and compare them with the behavior of the infinite systems which amounts to establishing the so called finite system scheme This title introduces the concept of a continuum limit in the hierarchical mean field limit

Kahler Spaces, Nilpotent Orbits, and Singular Reduction Johannes Huebschmann, 2004 For a stratified symplectic space a suitable concept of stratified Kahler polarization encapsulates Kahler polarizations on the strata and the behaviour of the polarizations across the strata and leads to the notion of stratified Kahler space which establishes an intimate relationship between nilpotent orbits singular reduction invariant theory reductive dual pairs Jordan triple systems symmetric domains and pre homogeneous spaces The closure of a holomorphic nilpotent orbit or equivalently the closure of the stratum of the associated pre homogeneous space of parabolic type carries a positive normal Kahler structure In the world of singular Poisson geometry the closures of principal holomorphic nilpotent orbits positive definite hermitian JTS's and certain pre homogeneous spaces appear as different incarnations of the same structure The closure of the principal holomorphic nilpotent orbit arises from a semisimple holomorphic orbit by contraction Symplectic reduction carries a positive Kahler manifold to a positive normal Kahler space in such a way that the sheaf of germs of polarized functions

coincides with the ordinary sheaf of germs of holomorphic functions Symplectic reduction establishes a close relationship between singular reduced spaces and nilpotent orbits of the dual groups Projectivization of holomorphic nilpotent orbits yields exotic positive stratified Kahler structures on complex projective spaces and on certain complex projective varieties including complex projective quadrics The space of in general twisted representations of the fundamental group of a closed surface in a compact Lie group or equivalently a moduli space of central Yang Mills connections on a principal bundle over a surface inherits a positive normal stratified Kahler structure Physical examples are provided by certain reduced spaces arising from angular momentum zero

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

Invariants of Boundary Link

Cobordism Desmond Sheiham,2003 An n dimensional μ component boundary link is a codimension 2 embedding of spheres $L \sqcup \mu S$ DEGREES n subset S DEGREES $n-2$ such that there exist μ disjoint oriented embedded $n-1$ manifolds which span the components of L This title proceeds to compute the isomorphism class of C_μ

Shock-Wave Solutions of the Einstein Equations with Perfect Fluid Sources: Existence and Consistency by a Locally Inertial Glimm Scheme Jeff

Groah,Blake Temple,2004 Demonstrates the consistency of the Einstein equations at the level of shock waves by proving the existence of shock wave solutions of the spherically symmetric Einstein equations for a perfect fluid starting from initial density and velocity profiles that are only locally of bounded total variation

Yang-Mills Measure on Compact Surfaces

Thierry Lévy,2003 In this memoir we present a new construction and new properties of the Yang Mills measure in two dimensions This measure was first introduced for the needs of quantum field theory and can be described informally as a probability measure on the space of connections modulo gauge transformations on a principal bundle We consider the case of a bundle over a compact orientable surface Our construction is based on the discrete Yang Mills theory of which we give a full account We are able to take its continuum limit and to define a pathwise multiplicative process of random holonomy indexed by the class of piecewise embedded loops We study in detail the links between this process and a white noise and prove a result of asymptotic independence in the case of a semi simple structure group We also investigate global Markovian properties of the measure related to the surgery of surfaces

v_1 -Periodic Homotopy Groups of $SO(n)$ Martin

Bendersky,Donald M. Davis,2004 Computes the 2 primary v_1 periodic homotopy groups of the special orthogonal groups SO_n the method is to calculate the Bendersky Thompson spectral sequence a $K_\mathbb{Z}$ based unstable homotopy spectral sequence of

operatorname{Spin}

Positive Definite Functions on Infinite-Dimensional Convex Cones Helge Glöckner, 2003 A memoir that studies positive definite functions on convex subsets of finite or infinite dimensional vector spaces It studies representations of convex cones by positive operators on Hilbert spaces It also studies the interplay between positive definite functions and representations of convex cones

\mathcal{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 \mathcal{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

Methods in the Theory of Hereditarily Indecomposable Banach Spaces Spiros Argyros, Andreas Tolias, 2004 A general method producing Hereditarily Indecomposable $H I$ Banach spaces is provided We apply this method to construct a nonseparable $H I$ Banach space Y This space is the dual as well as the second dual of a separable $H I$ Banach space

Anisotropic Hardy Spaces and Wavelets Marcin Bownik, 2003 Investigates the anisotropic Hardy spaces associated with very general discrete groups of dilations This book includes the classical isotropic Hardy space theory of Fefferman and Stein and parabolic Hardy space theory of Calderon and Torchinsky

Infinite Dimensional Complex Symplectic Spaces William Norrie Everitt, Lawrence Markus, 2004 Complex symplectic spaces are non trivial generalizations of the real symplectic spaces of classical analytical dynamics This title presents a self contained investigation of general complex symplectic spaces and their Lagrangian subspaces regardless of the finite or infinite dimensionality

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 α_f condition It describes the relationship between the Euler characteristic of the Milnor fibre and the Le Vogel numbers

The Conjugacy Problem and Higman Embeddings Aleksandr Ilyukhin, Ol'shanskii, Mark Sapir, 2004 For every finitely generated recursively presented group G we construct a finitely presented group H containing G such that G is Frattini embedded into H and the group H has solvable conjugacy problem if and only if G has solvable conjugacy problem

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

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