Finite irreducible linear 2-groups of degree 4

D.L. FLANNERY

Conlon [1] gave, for each prime p, a list of the finite irreducible linear p-groups of degree p. Here, a linear group of degree n is a subgroup of $GL(n, \mathbb{C})$. Since the natural equivalence relation for linear groups is conjugacy in the relevant $GL(n, \mathbb{C})$, a "list" of linear groups means a list of conjugacy class representatives of the groups. Given Conlon's results, one might ask for lists of irreducible p-groups of degree p^2. In this thesis, attention is restricted to the irreducible 2-groups of degree 4.

Part of the motivation arises from a current aim in computational group theory to develop better "soluble quotient algorithms"; the thesis is a preparatory step towards extending the databases presently available for such algorithms. The next step will be to obtain lists of irreducible 2-subgroups of $GL(4, p)$, for each odd prime p.

A finite 2-subgroup of $GL(4, \mathbb{C})$ is conjugate to a group of monomial matrices. The group of all monomial matrices in $GL(4, \mathbb{C})$ is the semidirect product of the group of all diagonal matrices with the group of all permutation matrices. There are two important subgroups of each group G of monomial matrices: the intersection of G with the group of diagonal matrices, and the projection of G in the group of permutation matrices. When G is irreducible, this projection T is transitive. The transitive 2-groups of permutation matrices in $GL(4, \mathbb{C})$ fall into three conjugacy classes. Thus the problem splits up into consideration of three separate cases, according to whether T is cyclic or noncyclic of order 4 or dihedral of order 8.

The group B of all diagonal matrices of 2-power order is a module for each T. Furthermore, $B \cap G$ is a finite T-submodule of B, and G is an extension of $B \cap G$ by T. The first major task to be undertaken is the determination of all finite T-submodules of B. (This listing problem is the source of much of the complexity of the full listing problem.) It is useful to have information about the inclusion relations between these submodules, and so the poset of finite T-submodules of B is studied. When T is of order 4, and apart from a minor perturbation, this poset is the lattice of finite submodules of the direct sum of two modules. Therefore, we study in general

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Finite Irreducible Linear 2 Groups Of Degree 4:

The Siegel Modular Variety of Degree Two and Level Four/Cohomology of the Siegel Modular Group of Degree Two and Level Four Ronnie Lee,Steven H. Weintraub,Jerome William Hoffman,1998 Enth lt The Siegel modular variety of degree two and level four Ronnie Lee Steven H Weintraub Cohomology of the Siegel modular group of degree two and level four J William Hoffman Steven H Weintraub **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 **Conjugacy of $\mathrm {Alt}_5$ and $\mathrm {SL}(2, 5)$ Subgroups of $E_8(\mathbb C)$** Darrin D. Frey,1998 Exceptional complex Lie groups have become increasingly important in various fields of mathematics and physics As a result there has been interest in expanding the representation theory of finite groups to include embeddings into the exceptional Lie groups Cohen Griess Lisser Ryba Serre and Wales have pioneered this area classifying the finite simple and quasisimple subgroups that embed in the exceptional complex Lie groups This work contains the first major results concerning conjugacy classes of embeddings of finite subgroups of an exceptional complex Lie group in which there are large numbers of classes The approach developed in this work is character theoretic taking advantage of the classical subgroups of Eg C The machinery used is relatively elementary and has been used by the author and others to solve other conjugacy problems The results presented here are very explicit Each known conjugacy class if listed by its fusion pattern with an explicit character afforded by an embedding in that class **Wandering Vectors for Unitary Systems and Orthogonal Wavelets** Xingde Dai,David R. Larson,1998 Investigates topological and structural properties of the set W U of all complete wandering vectors for a system U of unitary operators acting on a Hilbert space The authors parameterize W U in terms of a fixed vector y and the set of all unitary operators which locally commute with U at y No index Annotation copyrighted by Book News Inc Portland OR *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   *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   *Treelike Structures Arising from Continua and Convergence Groups* Brian Hayward Bowditch,1999 This book is intended for graduate students and research mathematicians working in group theory and generalizations   *Algebraic and Strong Splittings of Extensions of Banach Algebras* William G. Bade,Harold G. Dales,Zinaida Alexandrovna Lykova,1999 In this volume the authors address the following Let A be a Banach algebra and let sum 0 rightarrow I rightarrow frak A overset pi to longrightarrow A rightarrow 0 be an extension of A where frak A is a Banach algebra and I is a closed ideal in frak A The extension splits algebraically respectively splits strongly if there is a homomorphism respectively continuous homomorphism theta A rightarrow frak A such that pi circ theta is the identity on A Consider first for which Banach algebras A it is true that every extension of A in a particular class of extensions splits either algebraically or strongly and second for which Banach algebras it is true that every extension of A in a particular class which splits algebraically also splits strongly These questions are closely related to the question when the algebra frak A has a strong Wedderburn decomposition The main technique for resolving these questions involves the Banach cohomology group cal H2 A E for a Banach A bimodule E and related cohomology groups Later chapters are particularly concerned with the case where the ideal I is finite dimensional Results are obtained for many of the standard Banach algebras A   *Model Theory and Linear Extreme Points in the Numerical Radius Unit Ball* Michael A. Dritschel,Hugo Jan Woerdeman,1997 This memoir initiates a model theory based study of the numerical radius norm Guided by the abstract model theory of Jim Agler the authors propose a decomposition for operators that is particularly useful in understanding their properties with respect to the numerical radius norm Of the topics amenable to investigation with these tools the following are presented a complete description of the linear extreme points of the non matrix numerical radius unit ball several equivalent characterizations of matricial extremals in the unit ball that is those members which do not allow a nontrivial extension remaining in the unit ball and applications to numerical ranges of matrices including a complete parameterization of all matrices whose numerical ranges are closed disks   *Hodge Theory in the Sobolev Topology for the de Rham Complex* Luigi Fontana,Steven George Krantz,Marco M. Peloso,1998 In this book the authors treat the full Hodge theory for the de Rham complex when calculated in the Sobolev topology rather than in the L2 topology The use of the Sobolev topology strikingly alters the problem from the classical setup and gives rise to a new class of elliptic boundary value problems The study takes place on both the upper half space and on a smoothly bounded domain It features a good introduction to elliptic theory pseudo differential operators and boundary value problems theorems completely explained and proved and new

geometric tools for differential analysis on domains and manifolds   **Matching of Orbital Integrals on $GL(4)$ and $GSp(2)$** Yuval Zvi Flicker,1999 The trace formula is the most powerful tool currently available to establish liftings of automorphic forms as predicted by Langlands principle of functionality The geometric part of the trace formula consists of orbital integrals and the lifting is based on the fundamental lemma The latter is an identity of the relevant orbital integrals for the unit elements of the Hecke algebras This volume concerns a proof of the fundamental lemma in the classically most interesting case of Siegel modular forms namely the symplectic group Sp 2 These orbital integrals are compared with those on GL 4 twisted by the transpose inverse involution The technique of proof is elementary Compact elements are decomposed into their absolutely semi simple and topologically unipotent parts also in the twisted case a double coset decomposition of the form H G K where H is a subgroup containing the centralizer plays a key role   **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 repeatedely 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   Differential Equations Methods for the Monge-Kantorovich Mass Transfer Problem Lawrence C. Evans,Wilfrid Gangbo,1999 In this volume the authors demonstrate under some assumptions on f f that a solution to the classical Monge Kantorovich problem of optimally rearranging the measure mu f dx onto mu f dy can be constructed by studying the p Laplacian equation roman div vert DU_p vert p 2 Du_p f f in the limit as p rightarrow infty The idea is to show u_p rightarrow u where u satisfies vert Du vert leq 1 roman div aDu f f for some density a geq0 and then to build a flow by solving a nonautonomous ODE involving a Du f and f   **Annihilating Fields of Standard Modules of $\mathfrak {sl}(2, \mathbb {C})^\sim $ and Combinatorial Identities** Arne Meurman,Mirko Primc,1999 In this volume the authors show that a set of local admissible fields generates a vertex algebra For an affine Lie algebra tilde frak g they construct the corresponding level k vertex operator algebra and show that level k highest weight tilde frak g modules are modules for this vertex operator algebra They determine the set of annihilating fields of level k standard modules and study the corresponding loop tilde frak g module the set of relations that defines standard modules In the case when tilde frak g is of type A 1 1 they construct bases of standard modules parameterized by colored partitions and as a consequence obtain a series of Rogers Ramanujan type combinatorial identities   *Limit Theorems for Functionals of Ergodic Markov Chains with General State Space* Xia Chen,1999 This book is intended for graduate students and research mathematicians working

probability theory and statistics **Diagram Groups** Victor Guba,Mark Sapir,1997 Diagram groups are groups consisting of spherical diagrams pictures over monoid presentations They can be also defined as fundamental groups of the Squier complexes associated with monoid presentations The authors show that the class of diagram groups contains some well known groups such as the R Thompson group F This class is closed under free products finite direct products and some other group theoretical operations The authors develop combinatorics on diagrams similar to the combinatorics on words This helps in finding some structure and algorithmic properties of diagram groups Some of these properties are new even for R Thompson s group F In particular the authors describe the centralizers of elements in F prove that it has solvable conjugacy problems etc *The Classification of Countable Homogeneous Directed Graphs and Countable Homogeneous n-tournaments* Gregory L. Cherlin,1998 In this book Ramsey theoretic methods introduced by Lachlan are applied to classify the countable homogeneous directed graphs This is an uncountable collection and this book presents the first explicit classification result covering an uncountable family The author s aim is to demonstrate the potential of Lachlan s method for systematic use Existence and Persistence of Invariant Manifolds for Semiflows in Banach Space Peter W. Bates,Kening Lu,Chongchun Zeng,1998 Extends the theory for normally hyperbolic invariant manifolds to infinite dimensional dynamical systems in a Banach space thereby providing tools for the study of PDE s and other infinite dimensional equations of evolution In the process the authors establish the existence of center unstable and center stable manifolds in a neighborhood of the unperturbed compact manifold No index Annotation copyrighted by Book News Inc Portland OR **Generalizations of the Perron-Frobenius Theorem for Nonlinear Maps** Roger D. Nussbaum,Sjoerd M. Verduyn Lunel,1999 The classical Frobenius Perron Theorem establishes the existence of periodic points of certain linear maps in mathbb R DEGREESn The authors present generalizations of this theorem to nonlinea The Defect Relation of Meromorphic Maps on Parabolic Manifolds George Lawrence Ashline,1999 This book is intended for graduate students and research mathematicians working in several complex variables and analytic spaces

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