

Martin van Beek

Rank 2 Amalgams and Fusion Systems

Rank 3 Amalgams

Ying Liu



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Geometry of Sporadic Groups: Representations and amalgams A. A. Ivanov, Aleksandr Anatolievich Ivanov, Sergei V. Shpectorov, 1999 This is the second volume in a two volume set which provides a complete self contained proof of the classification of geometries associated with sporadic simple groups Petersen and tilde geometries The second volume contains a study of the representations of the geometries under consideration in GF 2 vector spaces as well as in some non abelian groups The central part is the classification of the amalgam of maximal parabolics associated with a flag transitive action on a Petersen or tilde geometry The classification is based on the method of group amalgam the most promising tool in modern finite group theory Via their systematic treatment of group amalgams the authors establish a deep and important mathematical result This book will be of great interest to researchers in finite group theory finite geometries and algebraic combinatorics

Symplectic Amalgams Christopher Parker, Peter Rowley, 2012-12-06 The aim of this book is the classification of symplectic amalgams structures which are intimately related to the finite simple groups In all there sixteen infinite families of symplectic amalgams together with 62 more exotic examples The classification touches on many important aspects of modern group theory p local analysis the amalgam method representation theory over finite fields and properties of the finite simple groups The account is for the most part self contained and the wealth of detail makes this book an excellent introduction to these recent developments for graduate students as well as a valuable resource and reference for specialists in the area

The Mathieu Groups A. A. Ivanov, 2018-06-21 The Mathieu groups have many fascinating and unusual characteristics and have been studied at length since their discovery This book provides a unique geometric perspective on these groups The amalgam method is explained and used to construct M24 enabling readers to learn the method through its application to a familiar example The same method is then used to construct among others the octad graph the Witt design and the Golay code This book also provides a systematic account of small groups and serves as a useful reference for the Mathieu groups The material is presented in such a way that it guides the reader smoothly and intuitively through the process leading to a deeper understanding of the topic

Investigations in Algebraic Theory of Combinatorial Objects I.A. Faradzev, A.A. Ivanov, M. Klin, A.J. Woldar, 2013-06-29 X K chendorffer L A Kalu lnin and their students in the 50s and 60s Nowadays the most deeply developed is the theory of binary invariant relations and their combinatorial approximations These combinatorial approximations arose repeatedly during this century under various names Hecke algebras centralizer rings association schemes coherent configurations cellular rings etc see the first paper of the collection for details and in various branches of mathematics both pure and applied One of these approximations the theory of cellular rings cellular algebras was developed at the end of the 60s by B Yu Weisfeiler and A A Leman in the course of the first serious attempt to study the complexity of the graph isomorphism problem one of the central problems in the modern theory of combinatorial algorithms At roughly the same time G M Adelson Velskir V L Arlazarov I A Faradtev and their

colleagues had developed a rather efficient tool for the constructive enumeration of combinatorial objects based on the branch and bound method By means of this tool a number of sports like results were obtained Some of these results are still unsurpassed

Groups, Combinatorics and Geometry Martin W. Liebeck,1992-09-10 This volume contains a collection of papers on the subject of the classification of finite simple groups

Groups, Combinatorics & Geometry A. A. Ivanov,Martin W. Liebeck,Jan Saxl,2003 This book contains the proceedings of the L M S Durham Symposium on Groups Geometry and Combinatorics July 16 26 2001 P v

Morava K -Theories and Localisation Mark Hovey,Neil P. Strickland,1999 This book is intended for graduate students and research mathematicians working in group theory and generalizations

Rational Curves on Quasi-Projective Surfaces Seán Keel,James McKernan,1999 This book is intended for graduate students and research mathematicians working in algebraic geometry

A Computation of δ^1_5 Steve Jackson,1999 This book is intended for graduate students and research mathematicians working in logic and foundations

Frames, Bases and Group Representations Deguang Han,David R. Larson,2000 This work develops an operator theoretic approach to discrete frame theory on a separable Hilbert space It is then applied to an investigation of the structural properties of systems of unitary operators on Hilbert space which are related to orthonormal wavelet theory Also obtained are applications of frame theory to group representations and of the theory of abstract unitary systems to frames generated by Gabor type systems

Norms on Possibilities. I: Forcing with Trees and Creatures Andrzej Rosłanowski,Saharon Shelah,1999 This book is intended for graduate students and research mathematicians interested in mathematical logic and foundations

Special Groups M. A. Dickmann,Francisco Miraglia,2000 This monograph presents a systematic study of Special Groups a first order universal existential axiomatization of the theory of quadratic forms which comprises the usual theory over fields of characteristic different from 2 and is dual to the theory of abstract order spaces The heart of our theory begins in Chapter 4 with the result that Boolean algebras have a natural structure of reduced special group More deeply every such group is canonically and functorially embedded in a certain Boolean algebra its Boolean hull This hull contains a wealth of information about the structure of the given special group and much of the later work consists in unveiling it Thus in Chapter 7 we introduce two series of invariants living in the Boolean hull which characterize the isometry of forms in any reduced special group While the multiplicative series expressed in terms of meet and symmetric difference constitutes a Boolean version of the Stiefel Whitney invariants the additive series expressed in terms of meet and join which we call Horn Tarski invariants does not have a known analog in the field case however the latter have a considerably more regular behaviour We give explicit formulas connecting both series and compute explicitly the invariants for Pfister forms and their linear combinations In Chapter 9 we combine Boolean theoretic methods with techniques from Galois cohomology and a result of Voevodsky to obtain an affirmative solution to a long standing conjecture of Marshall concerning quadratic forms over formally real Pythagorean fields Boolean methods are put to work in Chapter 10 to obtain information about categories

of special groups reduced or not And again in Chapter 11 to initiate the model theoretic study of the first order theory of reduced special groups where amongst other things we determine its model companion The first order approach is also present in the study of some outstanding classes of morphisms carried out in Chapter 5 e g the pure embeddings of special groups Chapter 6 is devoted to the study of special groups of continuous functions

Dynamical Zeta Functions, Nielsen Theory and Reidemeister Torsion Alexander Fel'shtyn, Alexander Fel'shtyn, 2000 In the paper we study new dynamical zeta functions connected with Nielsen fixed point theory The study of dynamical zeta functions is part of the theory of dynamical systems but it is also intimately related to algebraic geometry number theory topology and statistical mechanics The paper consists of four parts Part I presents a brief account of the Nielsen fixed point theory Part II deals with dynamical zeta functions connected with Nielsen fixed point theory Part III is concerned with analog of Dold congruences for the Reidemeister and Nielsen numbers In Part IV we explain how dynamical zeta functions give rise to the Reidemeister torsion a very important topological invariant which has useful applications in knots theory quantum field theory and dynamical systems

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

Invariant Measures for Unitary Groups Associated to Kac-Moody Lie Algebras Doug Pickrell, 2000 The main purpose of this paper is to prove the existence and in some cases the uniqueness of unitarily invariant measures on formal completions of groups associated to affine Kac Moody algebras and associated homogeneous spaces The basic invariant measure is a natural generalization of Haar measure for a simply connected compact Lie group and its projection to flag spaces is a generalization of the normalized invariant volume element The other invariant measures are actually measures having values in line bundles over these spaces these bundle valued measures heuristically arise from coupling the basic invariant measure to Hermitian structures on associated line bundles but in this infinite dimensional setting they are generally singular with respect to the basic invariant measure

A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures Vicente Cortés, 2000 Let V be the pseudo Euclidean vector space of signature (p, q) $p + q \geq 3$ and W a module over the even Clifford algebra $C_{ell} 0 V$ A homogeneous quaternionic manifold M/Q is constructed for any $\mathfrak{spin} V$ equivariant linear map $\Pi: \wedge^2 W \rightarrow V$ If the skew symmetric vector valued bilinear form Π is nondegenerate then M/Q is endowed with a canonical pseudo Riemannian metric g such that $M/Q, g$ is a homogeneous quaternionic pseudo Kahler manifold If the metric g is positive definite i e a Riemannian metric then the quaternionic Kahler manifold $M/Q, g$ is shown to admit a simply transitive solvable group of automorphisms In this special case $p = 3$ we recover all the known homogeneous quaternionic Kahler manifolds of negative scalar curvature Alekseevsky spaces in a unified and direct way If $p = 3$ then M does not admit any transitive action of a solvable Lie group and we obtain new families of quaternionic pseudo Kahler manifolds Then it is shown that for $q = 0$ the noncompact quaternionic manifold M/Q can be endowed with a

Riemannian metric h such that (M, Q, h) is a homogeneous quaternionic Hermitian manifold which does not admit any transitive solvable group of isometries if $p \geq 3$. The twistor bundle $Z \rightarrow M$ and the canonical $\mathrm{SO}(3)$ principal bundle $S \rightarrow M$ associated to the quaternionic manifold (M, Q) are shown to be homogeneous under the automorphism group of the base. More specifically the twistor space is a homogeneous complex manifold carrying an invariant holomorphic distribution \mathcal{D} of complex codimension one which is a complex contact structure if and only if P_i is nondegenerate. Moreover an equivariant open holomorphic immersion $Z \rightarrow \bar{Z}$ into a homogeneous complex manifold \bar{Z} of complex algebraic group is constructed. Finally the construction is shown to have a natural mirror in the category of supermanifolds. In fact for any $\mathfrak{spin}(V)$ equivariant linear map $P_i \vee W \rightarrow V$ a homogeneous quaternionic supermanifold (M, Q) is constructed and moreover a homogeneous quaternionic pseudo Kähler supermanifold (M, Q, g) if the symmetric vector valued bilinear form P_i is nondegenerate.

Iterated Function Systems and Permutation Representations of the Cuntz Algebra Ola Bratteli, Palle E. T. Jørgensen, 1999 This book is intended for graduate students and research mathematicians working in functional analysis.

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.

Complexes Associated to Two Vectors and a Rectangular Matrix Andrew R. Kustin, 2000 This book is intended for graduate student and research mathematicians interested in commutative rings and algebras.

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.

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