

Class in E_6	Action on $L(E_6)^\circ$	Action on $L(E_6)$
$2A_2$	$3^{23}, 1^8$	$3^{23}, 2, 1^7$
$2A_2 + A_1$	$3^{24}, 2^2, 1$	$3^{24}, 2^3$
A_5	$9^3, 8^2, 6^4, 3^2, 1^4$	$9^3, 8^2, 6^4, 3^2, 2, 1^3$
$E_6(a_3)$	$9^4, 7, 6^4, 3^3, 1$	$9^4, 7, 6^4, 3^3, 2$
$E_6(a_1)$	$9^8, 5$	$9^8, 6$
E_6	$19, 15^2, 9^3, 1$	$19, 15^2, 9^3, 2$

TABLE 2.2. Actions of unipotent elements on $L(E_6)^\circ$ and $L(E_6)$ for E_6 in characteristic 3, where one does not obtain the former

Maximal Subgroups Of Exceptional Algebra

William M. Kantor



Maximal Subgroups Of Exceptional Algebra:

Maximal Subgroups of Exceptional Algebraic Groups Gary M. Seitz, 1991 Let G be a simple algebraic group of exceptional type over an algebraically closed field of characteristic p . The subgroups of G maximal with respect to being closed and connected are determined although mild restrictions on p are required in dealing with certain simple subgroups of low rank. For $p = 0$ we recover the results of Dynkin. *The Maximal Subgroups of Positive Dimension in Exceptional Algebraic Groups* Martin W. Liebeck, Gary M. Seitz, 2004 Intends to complete the determination of the maximal subgroups of positive dimension in simple algebraic groups of exceptional type over algebraically closed fields. This title follows work of Dynkin who solved the problem in characteristic zero and Seitz who did likewise over fields whose characteristic is not too small. *The Maximal Subgroups of Classical Algebraic Groups* Gary M. Seitz, 1987 Let V be a finite dimensional vector space over an algebraically closed field of characteristic p greater than 0 and let $G = \mathrm{SL}(V)$ or $\mathrm{SO}(V)$. The main result describes all closed connected overgroups of X in G assuming X is a closed connected irreducible subgroup of G . *The Maximal Subgroups of the Low-Dimensional Finite Classical Groups* John N. Bray, Derek F. Holt, Colva M. Roney-Douglass, 2013-07-25 This book classifies the maximal subgroups of the almost simple finite classical groups in dimension up to 12; it also describes the maximal subgroups of the almost simple finite exceptional groups with socle one of Sz_q , G_2^{ϵ} , F_4^{ϵ} or E_6^{ϵ} . Theoretical and computational tools are used throughout with downloadable Magma code provided. The exposition contains a wealth of information on the structure and action of the geometric subgroups of classical groups but the reader will also encounter methods for analysing the structure and maximality of almost simple subgroups of almost simple groups. Additionally this book contains detailed information on using Magma to calculate with representations over number fields and finite fields. Featured within are previously unseen results and over 80 tables describing the maximal subgroups making this volume an essential reference for researchers. It also functions as a graduate level textbook on finite simple groups, computational group theory and representation theory.

Reductive Subgroups of Exceptional Algebraic Groups Martin W. Liebeck, Gary M. Seitz, 1996 The theory of simple algebraic groups is important in many areas of mathematics. The authors of this book investigate the subgroups of certain types of simple algebraic groups and obtain a complete description of all those subgroups which are themselves simple. This description is particularly useful in understanding centralizers of subgroups and restrictions of representations. **Linear Algebraic Groups and Finite Groups of Lie Type** Gunter Malle, Donna Testerman, 2011-09-08 Originating from a summer school taught by the authors, this concise treatment includes many of the main results in the area. An introductory chapter describes the fundamental results on linear algebraic groups culminating in the classification of semisimple groups. The second chapter introduces more specialized topics in the subgroup structure of semisimple groups and describes the classification of the maximal subgroups of the simple algebraic groups. The authors then systematically develop the subgroup

structure of finite groups of Lie type as a consequence of the structural results on algebraic groups This approach will help students to understand the relationship between these two classes of groups The book covers many topics that are central to the subject but missing from existing textbooks The authors provide numerous instructive exercises and examples for those who are learning the subject as well as more advanced topics for research students working in related areas

Groups Combinatorics & Geometry A. A. Ivanov, Martin W. Liebeck, J. Saxl, 2003 Over the past 20 years the theory of groups in particular simple groups finite and algebraic has influenced a number of diverse areas of mathematics Such areas include topics where groups have been traditionally applied such as algebraic combinatorics finite geometries Galois theory and permutation groups as well as several more recent developments

Algebraic Groups and their Representations R.W. Carter, J. Saxl, 2012-12-06 This volume contains 19 articles written by speakers at the Advanced Study Institute on Modular representations and subgroup structure of algebraic groups and related finite groups held at the Isaac Newton Institute Cambridge from 23rd June to 4th July 1997 We acknowledge with gratitude the financial support given by the NATO Science Committee to enable this ASI to take place Generous financial support was also provided by the European Union We are also pleased to acknowledge funds given by EPSRC to the Newton Institute which were used to support the meeting It is a pleasure to thank the Director of the Isaac Newton Institute Professor Keith Moffatt and the staff of the Institute for their dedicated work which did so much to further the success of the meeting The editors wish to thank Dr Ross Lawther and Dr Nick Inglis most warmly for their help in the production of this volume Dr Lawther in particular made an invaluable contribution in preparing the volume for submission to the publishers Finally we wish to thank the distinguished speakers at the ASI who agreed to write articles for this volume based on their lectures at the meeting We hope that the volume will stimulate further significant advances in the theory of algebraic groups

The Subgroup Structure of the Finite Classical Groups Peter B. Kleidman, Martin W. Liebeck, 1990-04-26 With the classification of the finite simple groups complete much work has gone into the study of maximal subgroups of almost simple groups In this volume the authors investigate the maximal subgroups of the finite classical groups and present research into these groups as well as proving many new results In particular the authors develop a unified treatment of the theory of the geometric subgroups of the classical groups introduced by Aschbacher and they answer the questions of maximality and conjugacy and obtain the precise shapes of these groups Both authors are experts in the field and the book will be of considerable value not only to group theorists but also to combinatorialists and geometers interested in these techniques and results Graduate students will find it a very readable introduction to the topic and it will bring them to the very forefront of research in group theory

Proceedings of the International Conference on Algebra Dedicated to the Memory of A. I. Mal'cev Leonid A. Bokut', A. I. Kostrikin, 1992

Groups of Lie Type and Their Geometries William M. Kantor, 1995-01-12 Silk Hope NC is a buoyant and moving parable in which two good women find among the hidden forgotten virtues of the past a sustenance to carry

them into the future *Representations of Reductive Groups* Roger W. Carter, Meinolf Geck, 1998-09-03 This volume provides a very accessible introduction to the representation theory of reductive algebraic groups Proceedings of the St. Petersburg Mathematical Society, Volume I O. A. Ladyzhenskaya Anatoli Moiseevich Vershik, 1993-03-22 This is the inaugural volume of a new book series published under the auspices of the St Petersburg Mathematical Society The book contains contributions by some of the leading mathematicians in St Petersburg Ranging over a wide array of topics these papers testify to the diverse interests and productive mathematical life of the St Petersburg Mathematical Society

Lectures on Exceptional Lie Groups J. F. Adams, 1996-12 J Frank Adams was internationally known and respected as one of the great algebraic topologists Adams had long been fascinated with exceptional Lie groups about which he published several papers and he gave a series of lectures on the topic The author s detailed lecture notes have enabled volume editors Zafer Mahmud and Mamoru Mimura to preserve the substance and character of Adams s work Because Lie groups form a staple of most mathematics graduate students diets this work on exceptional Lie groups should appeal to many of them as well as to researchers of algebraic geometry and topology J Frank Adams was Lowndean professor of astronomy and geometry at the University of Cambridge The University of Chicago Press published his *Lectures on Lie Groups* and has reprinted his *Stable Homotopy and Generalized Homology* Chicago Lectures in Mathematics Series **Unipotent and Nilpotent Classes in Simple Algebraic Groups and Lie Algebras** Martin W. Liebeck, Gary M. Seitz, 2012-01-25 This book concerns the theory of unipotent elements in simple algebraic groups over algebraically closed or finite fields and nilpotent elements in the corresponding simple Lie algebras These topics have been an important area of study for decades with applications to representation theory character theory the subgroup structure of algebraic groups and finite groups and the classification of the finite simple groups The main focus is on obtaining full information on class representatives and centralizers of unipotent and nilpotent elements Although there is a substantial literature on this topic this book is the first single source where such information is presented completely in all characteristics In addition many of the results are new for example those concerning centralizers of nilpotent elements in small characteristics Indeed the whole approach while using some ideas from the literature is novel and yields many new general and specific facts concerning the structure and embeddings of centralizers **Finite and Locally Finite Groups** B. Hartley, G.M. Seitz, A.V. Borovik, R.M.

Bryant, 2012-12-06 This volume contains the proceedings of the NATO Advanced Study Institute on Finite and Locally Finite Groups held in Istanbul Turkey 14-27 August 1994 at which there were about 90 participants from some 16 different countries The ASI received generous financial support from the Scientific Affairs Division of NATO INTRODUCTION A locally finite group is a group in which every finite set of elements is contained in a finite subgroup The study of locally finite groups began with Schur s result that a periodic linear group is in fact locally finite The simple locally finite groups are of particular interest In view of the classification of the finite simple groups and advances in representation theory it is natural to pursue

classification theorems for simple locally finite groups This was one of the central themes of the Istanbul conference and significant progress is reported herein The theory of simple locally finite groups intersects many areas of group theory and representation theory so this served as a focus for several articles in the volume Every simple locally finite group has what is known as a Kegel cover This is a collection of pairs G_i where $i \in I$ where I is an index set each group G_i is finite $i \in I$ Linear Algebraic Groups and Finite Groups of Lie Type Gunter Malle, 2011 The first textbook on the subgroup structure in particular maximal subgroups for both algebraic and finite groups of Lie type *Groups and Geometries* Lino Di Martino, William Kantor, Guglielmo Lunardon, Antonio Pasini, Maria Clara Tamburini, 2013-12-01 On September 17 1996 a conference on Groups and Geometries took place in lovely Siena Italy It brought together experts and interested mathematicians from numerous countries The scientific program centered around invited expository lectures there also were shorter research announcements including talks by younger researchers The conference concerned a broad range of topics in group theory and geometry with emphasis on recent results and open problems Special attention was drawn to the interplay between group theoretic methods and geometric and combinatorial ones Expanded versions of many of the talks appear in these Proceedings This volume is intended to provide a stimulating collection of themes for a broad range of algebraists and geometers Among those themes represented within the conference or these Proceedings are aspects of the following 1 the classification of finite simple groups 2 the structure and properties of groups of Lie type over finite and algebraically closed fields of finite characteristic 3 buildings and the geometry of projective and polar spaces and 4 geometries of sporadic simple groups We are grateful to the authors for their efforts in providing us with manuscripts in LaTeX Barbara Priwitzer and Thomas Hintermann Mathematics Editors of Birkhauser have been very helpful and supportive throughout the preparation of this volume *The Reductive Subgroups of 2F_4* David I. Stewart, 2013-04-22 Let G be a simple algebraic group defined over an algebraically closed field K of characteristic $p \geq 0$ A subgroup X of G is said to be G completely reducible if whenever it is contained in a parabolic subgroup of G it is contained in a Levi subgroup of that parabolic A subgroup X of G is said to be G irreducible if X is in no proper parabolic subgroup of G and G reducible if it is in some proper parabolic of G In this paper the author considers the case that $G = {}^2F_4$ The author finds all conjugacy classes of closed connected semisimple G reducible subgroups X of G Thus he also finds all non G completely reducible closed connected semisimple subgroups of G When X is closed connected and simple of rank at least two he finds all conjugacy classes of G irreducible subgroups X of G Together with the work of Amende classifying irreducible subgroups of type A_1 this gives a complete classification of the simple subgroups of G The author also uses this classification to find all subgroups of $G = {}^2F_4$ which are generated by short root elements of G by utilising and extending the results of Liebeck and Seitz *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

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