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- Alternating Groups
- Classical Chevalley Groups
- Chevalley Groups
- Classical Steinberg Groups
- Steinberg Groups
- Suzuki Groups
- Ree Groups and  ${}^3D_4$  Group\*
- Symplectic Groups
- Cyclic Groups

\*The two groups  ${}^3D_4$  and  ${}^3F_4$  are a special case of the Ree groups. The group  ${}^3F_4$  is not a Chevalley group. It is included in this collection of classical groups.

Algebraic  
**Symbol**

Order

The symbols given are further detailed codes in the Appendix. An asterisk indicates that the group is defined in other subcollections. Groups defined in other subcollections are listed in the Appendix. See the Appendix for details.

These groups appear in the Appendix in the order given in this collection.

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[illegible]

# Finite Simple Groups

**Daniel Gorenstein**



## Finite Simple Groups:

**The Classification of the Finite Simple Groups** Daniel Gorenstein, Richard Lyons, Ronald M. Solomon, 1994-11-18 The classification of the finite simple groups is one of the major feats of contemporary mathematical research but its proof has never been completely extricated from the journal literature in which it first appeared This book serves as an introduction to a series devoted to organizing and simplifying the proof The purpose of the series is to present as direct and coherent a proof as is possible with existing techniques This first volume which sets up the structure for the entire series begins with largely informal discussions of the relationship between the Classification Theorem and the general structure of finite groups as well as the general strategy to be followed in the series and a comparison with the original proof Also listed are background results from the literature that will be used in subsequent volumes Next the authors formally present the structure of the proof and the plan for the series of volumes in the form of two grids giving the main case division of the proof as well as the principal milestones in the analysis of each case Thumbnail sketches are given of the ten or so principal methods underlying the proof Much of the book is written in an expository style accessible to nonspecialists

**The Finite Simple Groups** Robert Wilson, 2009-12-14 This book is intended as an introduction to all the finite simple groups During the monumental struggle to classify the finite simple groups and indeed since a huge amount of information about these groups has been accumulated Conveying this information to the next generation of students and researchers not to mention those who might wish to apply this knowledge has become a major challenge With the publication of the two volumes by Aschbacher and Smith 12 13 in 2004 we can reasonably regard the proof of the Classification Theorem for Finite Simple Groups usually abbreviated CFSG as complete Thus it is timely to attempt an overview of all the non abelian finite simple groups in one volume For expository purposes it is convenient to divide them into four basic types namely the alternating classical exceptional and sporadic groups The study of alternating groups soon develops into the theory of permutation groups which is well served by the classic text of Wielandt 170 and more modern treatments such as the comprehensive introduction by Dixon and Mortimer 53 and more specialised texts such as that of Cameron 19

**Finite Simple Groups** Daniel Gorenstein, 2013-11-27 In February 1981 the classification of the finite simple groups was completed representing one of the most remarkable achievements in the history of mathematics Involving the combined efforts of several hundred mathematicians from around the world over a period of 30 years the full proof covered something between 5 000 and 10 000 journal pages spread over 300 to 500 individual papers The single result that more than any other opened up the field and foreshadowed the vastness of the full classification proof was the celebrated theorem of Walter Feit and John Thompson in 1962 which stated that every finite group of odd order is solvable A statement expressible in a single line yet its proof required a full 255 page issue of the Pacific Journal of Mathematics 93 Soon thereafter in 1965 came the first new sporadic simple group in over 100 years the Zvonimir Janko group  $J_1$  to further stimulate the field To make the book as self contained as

possible we are including definitions of various terms as they occur in the text However in order not to disrupt the continuity of the discussion we have placed them at the end of the Introduction We denote these definitions by DI D2 D3 etc *The Classification of the Finite Simple Groups, Number 6* Daniel Gorenstein, Richard Lyons, Ronald Solomon, 1994 The classification of finite simple groups is a landmark result of modern mathematics This work presents critical aspects of the classification It provides the classification of finite simple groups of special odd type Theorems  $C_2$  and  $C_3$  It is suitable for graduate students and researchers interested in group theory

**Applying the Classification of Finite Simple Groups** Stephen D. Smith, 2018-04-30 Classification of Finite Simple Groups CFSG is a major project involving work by hundreds of researchers The work was largely completed by about 1983 although final publication of the quasithin part was delayed until 2004 Since the 1980s CFSG has had a huge influence on work in finite group theory and in many adjacent fields of mathematics This book attempts to survey and sample a number of such topics from the very large and increasingly active research area of applications of CFSG The book is based on the author's lectures at the September 2015 Venice Summer School on Finite Groups With about 50 exercises from original lectures it can serve as a second year graduate course for students who have had first year graduate algebra It may be of particular interest to students looking for a dissertation topic around group theory It can also be useful as an introduction and basic reference in addition it indicates

fuller citations to the appropriate literature for readers who wish to go on to more detailed sources **The Classification of Finite Simple Groups** Daniel Gorenstein, 2013-11-22 Never before in the history of mathematics has there been an individual theorem whose proof has required 10 000 journal pages of closely reasoned argument Who could read such a proof let alone communicate it to others But the classification of all finite simple groups is such a theorem its complete proof developed over a 30 year period by about 100 group theorists is the union of some 500 journal articles covering approximately 10 000 printed pages How then is one who has lived through it all to convey the richness and variety of this monumental achievement Yet such an attempt must be made for without the existence of a coherent exposition of the total proof there is a very real danger that it will gradually become lost to the living world of mathematics buried within the dusty pages of forgotten journals For it is almost impossible for the uninitiated to find the way through the tangled proof without an experienced guide even the 500 papers themselves require careful selection from among some 2 000 articles on simple group theory which together include often attractive byways but which serve only to delay the journey **The Maximal Factorizations of the Finite Simple Groups and Their Automorphism Groups** Martin W. Liebeck, Cheryl E. Praeger, Jan Saxl, 1990 The main result describes completely the maximal factorizations of all the finite simple groups and their automorphism groups As a consequence a classification of the maximal subgroups of the finite alternating and symmetric groups is obtained **Theory of Finite Simple Groups** Gerhard O. Michler, 2006-09-21 This book provides the first representation theoretic and algorithmic approach to the theory of abstract finite simple groups It presents self contained

proofs of classical and new group order formulas and a new structure theorem for abstract finite simple groups This and the famous Brauer Fowler theorem provides the theoretical background for the author's algorithm which constructs all finite simple groups  $G$  having a 2 central involution  $z$  with a given centralizer  $C_G(z) = H$  The methods presented are designed for the construction of matrix representations permutation representations and character tables of large finite groups The author constructs all the simple satellites of the known simple groups that are not uniquely determined by a given centralizer  $H$  Uniform existence and uniqueness proofs are given for the modern sporadic simple groups discovered by Janko Higman and Sims Harada and Thompson This latter result proves a long standing open problem in the theory The experimental results courtesy of M Weller for Chapter 12 are documented in the accompanying DVD

[The Classification of the Finite Simple Groups](#) Inna Capdeboscq, Richard Lyons, Ronald Solomon, Daniel Gorenstein, 2021

[Normal 2-Coverings of the Finite Simple Groups and their Generalizations](#) Daniela Bubboloni, Pablo Spiga, Thomas Stefan Weigel, 2024-07-22 This book provides a complete and comprehensive classification of normal 2 coverings of non abelian simple groups and their generalizations While offering readers a thorough understanding of these structures and of the groups admitting them it delves into the properties of weak normal coverings The focal point is the weak normal covering number of a group  $G$  the minimum number of proper subgroups required for every element of  $G$  to have a conjugate within one of these subgroups via an element of  $\text{Aut } G$  This number is shown to be at least 2 for every non abelian simple group and the non abelian simple groups for which this minimum value is attained are classified The discussion then moves to almost simple groups with some insights into their weak normal covering numbers Applications span algebraic number theory combinatorics Galois theory and beyond Compiling existing material and synthesizing it into a cohesive framework the book gives a complete overview of this fundamental aspect of finite group theory It will serve as a valuable resource for researchers and graduate students working on non abelian simple groups

**The Classification of the Finite Simple Groups, Number 9** Inna Capdeboscq, Daniel Gorenstein, Richard Lyons, Ronald Solomon, This book is the ninth volume in a series whose goal is to furnish a careful and largely self contained proof of the classification theorem for the finite simple groups Having completed the classification of the simple groups of odd type as well as the classification of the simple groups of generic even type modulo uniqueness theorems to appear later the current volume begins the classification of the finite simple groups of special even type The principal result of this volume is a classification of the groups of bicharacteristic type i e of both even type and of  $p$  type for a suitable

*The Classification of Finite Simple Groups* Daniel Gorenstein, 2014-09-01

[The Classification of Finite Simple Groups](#) Daniel Gorenstein, 1983-09-30 Never before in the history of mathematics has there been an individual theorem whose proof has required 10 000 journal pages of closely reasoned argument Who could read such a proof let alone communicate it to others But the classification of all finite simple groups is such a theorem its complete proof developed over a 30 year period by about 100 group theorists is the union of some 500 journal articles

covering approximately 10 000 printed pages How then is one who has lived through it all to convey the richness and variety of this monumental achievement Yet such an attempt must be made for without the existence of a coherent exposition of the total proof there is a very real danger that it will gradually become lost to the living world of mathematics buried within the dusty pages of forgotten journals For it is almost impossible for the uninitiated to find the way through the tangled proof without an experienced guide even the 500 papers themselves require careful selection from among some 2 000 articles on simple group theory which together include often attractive byways but which serve only to delay the journey

The Classification of the Finite Simple Groups Daniel Gorenstein, Richard Lyons, Ronald Solomon, 1998 Examines the internal structure of the finite simple groups of Lie type the finite alternating groups and 26 sporadic finite simple groups as well as their analogues Emphasis is on the structure of local subgroups and their relationships with one another rather than development of an abstract theory of simple groups A foundation is laid for the development of specific properties of K groups to be used in the inductive proof of the classification theorem Highlights include statements and proofs of the Breol Tits and Curtis Tits theorems and material on centralizers of semisimple involutions in groups of Lie type For graduate students and research mathematicians Annotation copyrighted by Book News Inc Portland OR

*The Classification of the Finite Simple Groups, Number 4* Daniel Gorenstein, Richard Lyons, Ronald Solomon, 1999

The Classification of the Finite Simple Groups Daniel Gorenstein, Richard Lyons, Ronald Solomon, 1994 The second volume of a series devoted to reorganizing and simplifying proof of the classification of the finite simple groups In a single chapter it lays the groundwork for the forthcoming analysis of finite simple groups beginning with the theory of components layers and the generalized Fitting subgroup which has been developed largely since Gorenstein's basic 1968 text and is now central to understanding the structure of finite groups Suitable as an auxiliary text for a graduate course in group theory Member prices are 35 for individual and 47 for institutions Annotation copyright by Book News Inc Portland OR

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**Finite Simple Groups: Thirty Years of the Atlas and Beyond** Manjul Bhargava, Robert Guralnick, Gerhard Hiss, Klaus Lux, Pham Huu Tiep, 2017-07-24 Classification of Finite Simple Groups one of the most monumental accomplishments of modern mathematics was announced in 1983 with the proof completed in 2004 Since then it has opened up a new and powerful strategy to approach and resolve many previously inaccessible problems in group theory number theory combinatorics coding theory algebraic geometry and other areas of mathematics This strategy crucially utilizes various information about finite simple groups part of which is catalogued in the Atlas of Finite Groups John H Conway et al and in An Atlas of Brauer Characters Christoph Jansen et al It is impossible to overestimate the roles of the Atlases and the related computer algebra systems in the everyday life of researchers in many

areas of contemporary mathematics The main objective of the conference was to discuss numerous applications of the Atlases and to explore recent developments and future directions of research with focus on the interaction between computation and theory and applications to number theory and algebraic geometry The papers in this volume are based on talks given at the conference They present a comprehensive survey on current research in all of these fields

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