

Ergebnisse der Mathematik und ihrer Grenzgebiete 14  
*A Series of Modern Surveys in Mathematics*

H. S. M. Coxeter    W. O. J. Moser

# Generators and Relations for Discrete Groups

Fourth Edition



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# Generators And Relations For Discrete Groups

**B. Apanasov**



## Generators And Relations For Discrete Groups:

*Generators and Relations for Discrete Groups* Harold S.M. Coxeter, W.O.J. Moser, 2013-11-11 When we began to consider the scope of this book we envisaged a catalogue supplying at least one abstract definition for any finitely generated group that the reader might propose But we soon realized that more or less arbitrary restrictions are necessary because interesting groups are so numerous For permutation groups of degree 8 or less i.e. subgroups of  $S_8$  the reader cannot do better than consult the 8 tables of JOSEPHINE BURNS 1915 while keeping an eye open for misprints Our own tables on pages 134-142 deal with groups of low order finite and infinite groups of congruent transformations symmetric and alternating groups linear fractional groups and groups generated by reflections in real Euclidean space of any number of dimensions The best substitute for a more extensive catalogue is the description in Chapter 2 of a method whereby the reader can easily work out his own abstract definition for almost any given finite group This method is sufficiently mechanical for the use of an electronic computer

Generators and Relations for Discrete Groups Harold Scott Macdonald Coxeter, William O. J. Moser, 2013-11-11 When we began to consider the scope of this book we envisaged a catalogue supplying at least one abstract definition for any finitely generated group that the reader might propose But we soon realized that more or less arbitrary restrictions are necessary because interesting groups are so numerous For permutation groups of degree 8 or less i.e. subgroups of  $S_8$  the reader cannot do better than consult the 8 tables of JOSEPHINE BURNS 1915 while keeping an eye open for misprints Our own tables on pages 134-143 deal with groups of low order finite and infinite groups of congruent transformations symmetric and alternating groups linear fractional groups and groups generated by reflections in real Euclidean space of any number of dimensions The best substitute for a more extensive catalogue is the description in Chapter 2 of a method whereby the reader can easily work out his own abstract definition for almost any given finite group This method is sufficiently mechanical for the use of an electronic computer There is also a topological method Chapter 3 suitable not only for groups of low order but also for some infinite groups This involves choosing a set of generators constructing a certain graph the Cayley diagram or DEHNsche Gruppenbild and embedding the graph into a surface Cases in which the surface is a sphere or a plane are described in Chapter 4 where we obtain algebraically and verify topologically an abstract definition for each of the 17 space groups of two dimensional crystallography

**Generators and Relations for Discrete Groups** H. S. M. Coxeter, William O. J. Moser, 2014-01-15 *Generators and relations for discrete groups* H. S. M. Coxeter, W. O. J. Moser, 1972

*Generators and Relations for Discrete Groups* Harold S.M. Coxeter, W.O.J. Moser, 1965-01-01

Ergebnisse der Mathematik und ihrer Grenzgebiete Roger C. Lyndon, 1977 Generators and Relations for Discrete

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relativity teleparallel gravity and their implications in cosmology for those wishing to reach a higher level of understanding

**Discrete Groups in Space and Uniformization Problems** B. Apanasov, 1991-06-30 A revised and substantially enlarged edition of the Russian book Discrete transformation groups and manifold structures published by Nauka in 1983 this volume presents a comprehensive treatment of the geometric theory of discrete groups and the associated tessellations of the underlying space Also dealt with in depth are geometric and conformal structures on manifolds with particular emphasis on hyperbolic  $n$  dimensional manifolds A detailed account of the geometric and analytic properties of geometrically finite Mobius groups in  $n$  dimensional space is given and this forms the basis of the subsequent analysis Emphasis is placed on the geometrical aspects and on the universal constraints which must be satisfied by all tessellations and structures on manifolds Annotation copyrighted by Book News Inc Portland OR

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*Algebraic Generalizations of Discrete Groups* Benjamin Fine, Gerhard Rosenberger, 1999-07-27 A survey of one relator products of cyclics or groups with a single defining relation extending the algebraic study of Fuchsian groups to the more general context of one relator products and related group theoretical considerations It provides a self contained account of certain natural generalizations of discrete groups

**Basic Notions of Algebra** Igor R. Shafarevich, 2005-04-13 Wholeheartedly recommended to every student and user of mathematics this is an extremely original and highly informative essay on algebra and its place in modern mathematics and science From the fields studied in every university maths course through Lie groups to cohomology and category theory the author shows how the origins of each concept can be related to attempts to model phenomena in physics or in other branches of mathematics

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*Integral Matrices* ,1972-07-21 *Integral Matrices Automorphisms of Riemann Surfaces, Subgroups of Mapping Class Groups and Related Topics* Aaron Wootton, S. Allen Broughton, Jennifer Paulhus, 2022-02-03 Automorphism groups of Riemann surfaces have been widely studied for almost 150 years This area has persisted in part because it has close ties to many other topics of interest such as number theory graph theory mapping class groups and geometric and computational group theory In recent years there has been a major revival in this area due in part to great advances in computer algebra systems and progress in finite group theory This volume provides a concise but thorough introduction for newcomers to the area while at the same time highlighting new developments for established researchers The volume starts with two expository articles The first of these articles gives a historical perspective of the field with an emphasis on highly symmetric surfaces such as Hurwitz surfaces The second expository article focuses on the future of the field outlining some of the more popular topics in recent years and providing 78 open research problems across all topics The remaining articles showcase new developments in the area and have specifically been chosen to cover a variety of topics to illustrate the range of diversity within the field

**Arithmetic Groups and Their Generalizations** Lizhen Ji, 2008 In one guise or another many mathematicians are familiar with certain arithmetic groups such as  $\mathbf{Z}$  or  $\mathrm{SL}(n, \mathbf{Z})$  Yet many applications of arithmetic groups and many connections to other subjects within mathematics are less well known Indeed arithmetic groups admit many natural and important generalizations The purpose of this expository book is to explain through some brief and informal comments and extensive references what arithmetic groups and their generalizations are why they are important to study and how they can be understood and applied to many fields such as analysis geometry topology number theory

representation theory and algebraic geometry It is hoped that such an overview will shed a light on the important role played by arithmetic groups in modern mathematics Titles in this series are co published with International Press Cambridge MA  
 Table of Contents Introduction General comments on references Examples of basic arithmetic groups General arithmetic subgroups and locally symmetric spaces Discrete subgroups of Lie groups and arithmeticity of lattices in Lie groups Different completions of  $\mathbb{Q}$  and  $S$  arithmetic groups over number fields Global fields and  $S$  arithmetic groups over function fields Finiteness properties of arithmetic and  $S$  arithmetic groups Symmetric spaces Bruhat Tits buildings and their arithmetic quotients Compactifications of locally symmetric spaces Rigidity of locally symmetric spaces Automorphic forms and automorphic representations for general arithmetic groups Cohomology of arithmetic groups  $K$  groups of rings of integers and  $K$  groups of group rings Locally homogeneous manifolds and period domains Non cofinite discrete groups geometrically finite groups Large scale geometry of discrete groups Tree lattices Hyperbolic groups Mapping class groups and outer automorphism groups of free groups Outer automorphism group of free groups and the outer spaces References Index Review from Mathematical Reviews the author deserves credit for having done the tremendous job of encompassing every aspect of arithmetic groups visible in today s mathematics in a systematic manner the book should be an important guide for some time to come AMSIP 43

The book delves into Generators And Relations For Discrete Groups. Generators And Relations For Discrete Groups is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Generators And Relations For Discrete Groups, encompassing both the fundamentals and more intricate discussions.

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