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Finite Groups of Automorphisms

NORMAN BIGGS

Finite Groups Of Automorphisms

Alexander Bors, Michael Giudici, Cheryl E. Praeger

Finite Groups Of Automorphisms:

Finite groups of automorphisms Norman Biggs, 1969 **Automorphisms of Finite Groups** Inder Bir Singh Passi, Mahender Singh, Manoj Kumar Yaday, 2019-01-12 The book describes developments on some well known problems regarding the relationship between orders of finite groups and that of their automorphism groups It is broadly divided into three parts the first part offers an exposition of the fundamental exact sequence of Wells that relates automorphisms derivations and cohomology of groups along with some interesting applications of the sequence. The second part offers an account of important developments on a conjecture that a finite group has at least a prescribed number of automorphisms if the order of the group is sufficiently large A non abelian group of prime power order is said to have divisibility property if its order divides that of its automorphism group The final part of the book discusses the literature on divisibility property of groups culminating in the existence of groups without this property Unifying various ideas developed over the years this largely self contained book includes results that are either proved or with complete references provided It is aimed at researchers working in group theory in particular graduate students in algebra Finite Groups of Automorphisms Norman Biggs, 1971-10-31 These are notes of lectures given at the University of Southampton October December 1969 The lectures were intended for research students working in areas related to the topics discussed and for mathematicians working in other fields who were interested in hearing a survey of some current problems and their background. The character of the lectures has been retained by the inclusion of occasional philosophical remarks but the text has been kept free of references Automorphisms of Finite Groups Inder Bir S. Passi, Mahender Singh, Manoj Kumar Yadav, 2018 The as far as possible book describes developments on some well known problems regarding the relationship between orders of finite groups and that of their automorphism groups It is broadly divided into three parts the first part offers an exposition of the fundamental exact sequence of Wells that relates automorphisms derivations and cohomology of groups along with some interesting applications of the sequence The second part offers an account of important developments on a conjecture that a finite group has at least a prescribed number of automorphisms if the order of the group is sufficiently large A non abelian group of prime power order is said to have divisibility property if its order divides that of its automorphism group The final part of the book discusses the literature on divisibility property of groups culminating in the existence of groups without this property Unifying various ideas developed over the years this largely self contained book includes results that are either proved or with complete references provided It is aimed at researchers working in group theory in particular graduate students in algebra An Analysis of Finite Groups with Automorphisms Inverting Most Group Elements Rodney L. Overturff (II),2015

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