

Topics In Finite Groups Gagen Terence M

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Edited by Terrence Gagen, Mark P. Hale, Jr., and Ernest E. Shult
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Societatea de știinte Matematice din Republica Socialistă România
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these notes derive from a course of lectures delivered at the university of florida in gainesville during 1971 2 dr gagen presents a simplified treatment of recent work by h bender on the classification of non soluble groups with abelian sylow 2

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text for advanced courses in group theory focuses on finite groups with emphasis on group actions explores normal and arithmetical structures of groups as well as applications 679 exercises 1978 edition

the book presents a new version of the local analysis section of the feit thompson theorem

number theory is more than a comprehensive treatment of the subject it is an introduction to topics in higher level mathematics and unique in its scope topics from analysis modern algebra and discrete mathematics are all included the book is divided into two parts part a covers key concepts of number theory and could serve as a first course on the subject part b delves into more advanced topics and an exploration of related mathematics the prerequisites for this self contained text are elements from linear algebra valuable references for the reader are collected at the end of each chapter it is suitable as an introduction to higher level mathematics for undergraduates or for self study

this work is motivated by and develops connections between several branches of mathematics and physics the theories of lie algebras finite groups and modular functions in mathematics and string theory in physics the first part of the book presents a new mathematical theory of vertex operator algebras the algebraic counterpart of two dimensional holomorphic conformal quantum field theory the remaining part constructs the monster finite simple group as the automorphism group of a very special vertex operator algebra called the moonshine module because of its relevance to monstrous moonshine

this book contains 22 lectures presented at the final conference of the ger man

research program schwerpunktprogramm algorithmic number theory and algebra 1991 1997 sponsored by the deutsche forschungsgemeinschaft the purpose of this research program and of the meeting was to bring together developers of computer algebra software and researchers using computational methods to gain insight into experimental problems and theoretical questions in algebra and number theory the book gives an overview on algorithmic methods and on results obtained during this period this includes survey articles on the main research projects within the program algorithmic number theory emphasizing class field theory constructive galois theory computational aspects of modular forms and of drinfeld modules computational algebraic geometry including real quantifier elimination and real algebraic geometry and invariant theory of finite groups computational aspects of presentations and representations of groups especially finite groups of lie type and their hecke algebras and of the isomorphism problem in group theory some of the articles illustrate the current state of computer algebra systems and program packages developed with support by the research program such as kant and lidia for algebraic number theory singular red log and invar for commutative algebra and invariant theory respectively and gap sysyphos and chevie for group theory and representation theory

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