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Manufacturer suggested retail price

In stock:

Zero price action:

Track inventory:

When inventory is tracked, the number of products in stock will decrease after each purchase

Minimum quantity to buy
(per product):Maximum quantity to
buy per product:

Quantity step:

Number of available
quantities:

Maximal Orders

Colin Maclachlan, Alan W. Reid



Maximal Orders:

Maximal Orders Irving Reiner, 1975 This is a reissue of a classic text which includes the author's own corrections and provides a very accessible self-contained introduction to the classical theory of orders and maximal orders over a Dedekind ring. It starts with a long chapter that provides the algebraic prerequisites for this theory covering basic material on Dedekind domains, localizations and completions as well as semisimple rings and separable algebras. This is followed by an introduction to the basic tools in studying orders such as reduced norms and traces, discriminants and localization of orders. The theory of maximal orders is then developed in the local case first in a complete setting and then over any discrete valuation ring. This paves the way to a chapter on the ideal theory in global maximal orders with detailed expositions on ideal classes, the Jordan-Zassenhaus Theorem and genera. This is followed by a chapter on Brauer groups and crossed product algebras where Hasse's theory of cyclic algebras over local fields is presented in a clear and self-contained fashion. Assuming a couple of facts from class field theory, the book goes on to present the theory of simple algebras over global fields covering in particular Eichler's Theorem on the ideal classes in a maximal order as well as various results on the KO group and Picard group of orders. The rest of the book is devoted to a discussion of non-maximal orders with particular emphasis on hereditary orders and group rings. The ideas collected in this book have found important applications in the smooth representation theory of reductive p -adic groups. This text provides a useful introduction to this wide range of topics. It is written at a level suitable for beginning postgraduate students, is highly suited to class teaching and provides a wealth of exercises.

Frobenius Groups and Classical Maximal Orders Ron Brown, 2001 Introduction Lemmas on truncated group rings Groups of real quaternions Proof of the classification theorem Frobenius complements with core index 1 Frobenius complements with core index 4 Frobenius complements with core index 12 Frobenius complements with core index 24 Frobenius complements with core index 60 Frobenius complements with core index 120 Counting Frobenius complements Maximal orders Isomorphism classes of Frobenius groups with Abelian Frobenius kernel Concrete constructions of Frobenius groups Counting Frobenius groups with Abelian Frobenius kernel Isomorphism invariants for Frobenius complements Schur indices and finite subgroups of division rings Bibliography

Quaternion Orders, Quadratic Forms, and Shimura Curves

Montserrat Alsina, Pilar Bayer i Isant, 2004 Shimura curves are a far-reaching generalization of the classical modular curves. They lie at the crossroads of many areas including complex analysis, hyperbolic geometry, algebraic geometry, algebra and arithmetic. This monograph presents Shimura curves from a theoretical and algorithmic perspective.

Quaternion Orders, Quadratic Forms, and Shimura Curves Montserrat Alsina and Pilar Bayer, Shimura curves are a far-reaching generalization of the classical modular curves. They lie at the crossroads of many areas including complex analysis, hyperbolic geometry, algebraic geometry, algebra and arithmetic. This monograph presents Shimura curves from a theoretical and algorithmic perspective. The main topics are Shimura curves defined over the rational number field, the construction of their

fundamental domains and the determination of their complex multiplication points The study of complex multiplication points in Shimura curves leads to the study of families of binary quadratic forms with algebraic coefficients and to their classification by arithmetic Fuchsian groups In this regard the authors develop a theory full of new possibilities that parallels Gauss theory on the classification of binary quadratic forms with integral coefficients by the action of the modular group This is one of the few available books explaining the theory of Shimura curves at the graduate student level Each topic covered in the book begins with a theoretical discussion followed by carefully worked out examples preparing the way for further research Titles in this series are co published with the Centre de Recherches Math matiques *Quaternion Algebras* John

Voight,2021-06-28 This open access textbook presents a comprehensive treatment of the arithmetic theory of quaternion algebras and orders a subject with applications in diverse areas of mathematics Written to be accessible and approachable to the graduate student reader this text collects and synthesizes results from across the literature Numerous pathways offer explorations in many different directions while the unified treatment makes this book an essential reference for students and researchers alike Divided into five parts the book begins with a basic introduction to the noncommutative algebra underlying the theory of quaternion algebras over fields including the relationship to quadratic forms An in depth exploration of the arithmetic of quaternion algebras and orders follows The third part considers analytic aspects starting with zeta functions and then passing to an idelic approach offering a pathway from local to global that includes strong approximation Applications of unit groups of quaternion orders to hyperbolic geometry and low dimensional topology follow relating geometric and topological properties to arithmetic invariants Arithmetic geometry completes the volume including quaternionic aspects of modular forms supersingular elliptic curves and the moduli of QM abelian surfaces Quaternion Algebras encompasses a vast wealth of knowledge at the intersection of many fields Graduate students interested in algebra geometry and number theory will appreciate the many avenues and connections to be explored Instructors will find numerous options for constructing introductory and advanced courses while researchers will value the all embracing treatment Readers are assumed to have some familiarity with algebraic number theory and commutative algebra as well as the fundamentals of linear algebra topology and complex analysis More advanced topics call upon additional background as noted though essential concepts and motivation are recapped throughout **Graded Orders** F.M., van

Oystaeyen,2012-12-06 In a clear well developed presentation this book provides the first systematic treatment of structure results for algebras which are graded by a group The fruitful method of constructing graded orders of special kind over a given order culminating in applications of the construction of generalized Rees rings associated to divisors is combined with the theory of orders over graded Krull domains This yields the construction of generalized Rees rings corresponding to the central ramification divisor of the orders and the algebraic properties of the constructed orders The graded methods allow the study of regularity conditions on order The book also touches upon representation theoretic methods including orders of

finite representation type and other aspects of this theory applicable to the classification of orders The final chapter describes the ring theoretical approach to the classification of orders of global dimension two originally carried out by M Artin using more geometrical methods Since its subject is important in many research areas this book will be valuable reading for all researchers and graduate students with an interest in non commutative algebra

Selected Works of Maurice Auslander Maurice Auslander,1999 Auslander made contributions to many parts of algebra and this 2 volume set the set ISBN is 0 8218 0679 3 already published contains a selection of his main work **Lattices over Orders I** Klaus W. Roggenkamp,Verena Huber-Dyson,2006-11-15 K-Theory of Finite Groups and Orders Richard G. Swan,2006-11-15

Maximal Orders Irving Reiner,1973 **The Arithmetic of Hyperbolic 3-Manifolds** Colin Maclachlan,Alan W. Reid,2013-04-17 For the past 25 years the Geometrization Program of Thurston has been a driving force for research in 3 manifold topology This has inspired a surge of activity investigating hyperbolic 3 manifolds and Kleinian groups as these manifolds form the largest and least well understood class of compact 3 manifolds Familiar and new tools from diverse areas of mathematics have been utilized in these investigations from topology geometry analysis group theory and from the point of view of this book algebra and number theory This book is aimed at readers already familiar with the basics of hyperbolic 3 manifolds or Kleinian groups and it is intended to introduce them to the interesting connections with number theory and the tools that will be required to pursue them While there are a number of texts which cover the topological geometric and analytical aspects of hyperbolic 3 manifolds this book is unique in that it deals exclusively with the arithmetic aspects which are not covered in other texts Colin Maclachlan is a Reader in the Department of Mathematical Sciences at the University of Aberdeen in Scotland where he has served since 1968 He is a former President of the Edinburgh Mathematical Society Alan Reid is a Professor in the Department of Mathematics at The University of Texas at Austin He is a former Royal Society University Research Fellow Alfred P Sloan Fellow and winner of the Sir Edmund Whittaker Prize from The Edinburgh Mathematical Society Both authors have published extensively in the general area of discrete groups hyperbolic manifolds and low dimensional topology **Categories and Modules with K-Theory in View** A. J. Berrick,M. E. Keating,2000-05-25 This book first published in 2000 develops aspects of category theory fundamental to the study of algebraic K theory Ring and module theory illustrates category theory which provides insight into more advanced topics in module theory Starting with categories in general the text then examines categories of K theory This leads to the study of tensor products and the Morita theory The categorical approach to localizations and completions of modules is formulated in terms of direct and inverse limits prompting a discussion of localization of categories in general Finally local global techniques which supply information about modules from their localizations and completions and underlie some interesting applications of K theory to number theory and geometry are considered Many useful exercises concrete illustrations of abstract concepts placed in their historical settings and an extensive list of references are included This book will help all who wish to work in K theory to

master its prerequisites **Concepts in Abstract Algebra** Charles Lanski, The style and structure of CONCEPTS IN ABSTRACT ALGEBRA is designed to help students learn the core concepts and associated techniques in algebra deeply and well Providing a fuller and richer account of material than time allows in a lecture this text presents interesting examples of sufficient complexity so that students can see the concepts and results used in a nontrivial setting Author Charles Lanski gives students the opportunity to practice by offering many exercises that require the use and synthesis of the techniques and results Both readable and mathematically interesting the text also helps students learn the art of constructing mathematical arguments Overall students discover how mathematics proceeds and how to use techniques that mathematicians actually employ This book is included in the Brooks Cole Series in Advanced Mathematics Series Editor Paul Sally Jr **Prime Divisors and Noncommutative Valuation Theory** Hidetoshi Marubayashi, Fred Van Oystaeyen, 2012-08-21 Classical valuation theory has applications in number theory and class field theory as well as in algebraic geometry e g in a divisor theory for curves But the noncommutative equivalent is mainly applied to finite dimensional skewfields Recently however new types of algebras have become popular in modern algebra Weyl algebras deformed and quantized algebras quantum groups and Hopf algebras etc The advantage of valuation theory in the commutative case is that it allows effective calculations bringing the arithmetical properties of the ground field into the picture This arithmetical nature is also present in the theory of maximal orders in central simple algebras Firstly we aim at uniting maximal orders valuation rings Dubrovin valuations etc in a common theory the theory of primes of algebras Secondly we establish possible applications of the noncommutative arithmetics to interesting classes of algebras including the extension of central valuations to nice classes of quantized algebras the development of a theory of Hopf valuations on Hopf algebras and quantum groups noncommutative valuations on the Weyl field and interesting rings of invariants and valuations of Gauss extensions **Algebraic Number Theory** H. Koch, Helmut Koch, 1997-09-12 From the reviews of the first printing published as Volume 62 of the Encyclopaedia of Mathematical Sciences The author succeeded in an excellent way to describe the various points of view under which Class Field Theory can be seen In any case the author succeeded to write a very readable book on these difficult themes Monatshefte fuer Mathematik 1994 Koch's book is written mostly for non specialists It is an up to date account of the subject dealing with mostly general questions Special results appear only as illustrating examples for the general features of the theory It is supposed that the reader has good general background in the fields of modern abstract algebra and elementary number theory We recommend this volume mainly to graduate students and research mathematicians Acta Scientiarum Mathematicarum 1993 **Ordered Algebraic Structures** W. Charles Holland, 2001-04-01 This book is an outcome of the conference on ordered algebraic structures held at Nanjing It covers a range of topics lattice theory ordered semi groups partially ordered groups totally ordered groups lattice ordered groups and ordered fields Hilbert Modular Forms and Iwasawa Theory Haruzo Hida, 2006-06-15 Describing the applications found for

the Wiles and Taylor technique this book generalizes the deformation theoretic techniques of Wiles Taylor to Hilbert modular forms following Fujiwara's treatment and also discusses applications found by the author

Advances in Cryptology - EUROCRYPT 2018 Jesper Buus Nielsen, Vincent Rijmen, 2018-04-16 The three volumes LNCS 10820 10821 and 10822 constitute the thoroughly refereed proceedings of the 37th Annual International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2018 held in Tel Aviv Israel in April May 2018 The 69 full papers presented were carefully reviewed and selected from 294 submissions The papers are organized into the following topical sections foundations lattices random oracle model fully homomorphic encryption permutations galois counter mode attribute based encryption secret sharing blockchain multi collision resistance signatures private simultaneous messages masking theoretical multiparty computation obfuscation symmetric cryptanalysis zero knowledge implementing multiparty computation non interactive zero knowledge anonymous communication isogeny leakage key exchange quantum non malleable codes and provable symmetric cryptography

Lectures on Division Algebras David J. Saltman, This volume is based on lectures on division algebras given at a conference held at Colorado State University Although division algebras are a very classical object this book presents this classical material in a new way highlighting current approaches and new theorems and illuminating the connections with a variety of areas in mathematics

Semigroups, Automata And Languages Jorge Almeida, Pedro V Silva, Gracinda M S Gomes, 1996-01-27 The conference was a rare occasion for different schools and perspectives to meet in a single event bringing together researchers interested in semigroups automata and languages The proceedings contain both surveys and research reports which have been carefully refereed They should be of value to both mathematicians and computer scientists

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