Friedrich Kasch   Adolf Mader

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Rings, Modules, and the Total Friedrich Kasch,Adolf Mader,2004-06-25 Accessible to anyone with a basic knowledge of ring and module theory A short introduction to torsion free Abelian groups is included **The Mathematics of Minkowski Space-Time** Francesco Catoni,Dino Boccaletti,Roberto Cannata,Vincenzo Catoni,Enrico Nichelatti,Paolo Zampetti,2008-06-29 This book arose out of original research on the extension of well established applications of complex numbers related to Euclidean geometry and to the space time symmetry of two dimensional Special Relativity The system of hyperbolic numbers is extensively studied and a plain exposition of space time geometry and trigonometry is given Commutative hypercomplex systems with four unities are studied and attention is drawn to their interesting properties

Flag-transitive Steiner Designs Michael Huber,2009-03-21 The characterization of combinatorial or geometric structures in terms of their groups of automorphisms has attracted considerable interest in the last decades and is now commonly viewed as a natural generalization of Felix Klein s Erlangen program 1872 Inaddition especiallyfor nitestructures importantapplications to practical topics such as design theory coding theory and cryptography have made the eld even more attractive The subject matter of this research monograph is the study and class cation of ag transitive Steiner designs that is combinatorial t v k 1 designs which admit a group of automorphisms acting transitively on incident point block pairs As a consequence of the classi cation of the nite simple groups it has been possible in recent years to characterize Steiner t designs mainly for t 2 adm ting groups of automorphisms with su ciently strong symmetry properties For Steiner 2 designs arguably the most general results have been the classi cation of all point 2 transitive Steiner 2 designs in 1985 by W M Kantor and the almost complete determination of all ag transitive Steiner 2 designs announced in 1990 byF Buekenhout A Delandtsheer J Doyen P B Kleidman M W Liebeck and J Saxl However despite the classi cation of the nite simple groups for Steiner t designs witht 2 most of the characterizations of these types have remained long standing challenging problems Speci cally the determination of all transitive Steiner t designs with 3 t 6 has been of particular interest and object of research for more than 40 years *Near Polygons* Bart de Bruyn,2006-04-19 Near polygons were introduced about 25 years ago and studied intensively in the 1980s In recent years the subject has regained interest This monograph gives an extensive overview of the basic theory of general near polygons The first part of the book includes a discussion of the classes of dense near polygons regular near polygons and glued near polygons Also valuations one of the most important tools for classifying dense near polygons are treated in detail The second part of the book discusses the classification of dense near polygons with three points per line The book is self contained and almost all theorems are accompanied with proofs Several new results are presented Many known results occur in a more general form and the proofs are often more streamlined than their original versions The volume is aimed at advanced graduate students and researchers in the fields of combinatorics and finite geometry **Mathematical Reviews** ,2005 **Projective Geometry and Formal Geometry** Lucian Badescu,2012-12-06

The aim of this monograph is to introduce the reader to modern methods of projective geometry involving certain techniques of formal geometry Some of these methods are illustrated in the first part through the proofs of a number of results of a rather classical flavor involving in a crucial way the first infinitesimal neighbourhood of a given subvariety in an ambient variety Motivated by the first part in the second formal functions on the formal completion X Y of X along a closed subvariety Y are studied particularly the extension problem of formal functions to rational functions The formal scheme X Y introduced to algebraic geometry by Zariski and Grothendieck in the 1950s is an analogue of the concept of a tubular neighbourhood of a submanifold of a complex manifold It is very well suited to study the given embedding Y subset X The deep relationship of formal geometry with the most important connectivity theorems in algebraic geometry or with complex geometry is also studied Some of the formal methods are illustrated and applied to homogeneous spaces The book contains a lot of results obtained over the last thirty years many of which never appeared in a monograph or textbook It addresses to algebraic geometers as well as to those interested in using methods of algebraic geometry **Gradient Flows** Luigi Ambrosio,Nicola Gigli,Giuseppe Savare,2005-01-28 This book is devoted to a theory of gradient ows in spaces which are not nec sarily endowed with a natural linear or di erentiable structure It is made of two parts the rst one concerning gradient ows in metric spaces and the second one 2 1 devoted to gradient ows in the L Wasserstein space of probability measures on p a separable Hilbert space X we consider the L Wasserstein distance p 1 as well The two parts have some connections due to the fact that the Wasserstein space of probability measures provides an important model to which the metric theory applies but the book is conceived in such a way that the two parts can be read independently the rst one by the reader more interested to Non Smooth Analysis and Analysis in Metric Spaces and the second one by the reader more oriented to theapplications in Partial Di erential Equations Measure Theory and Probability   Octogon Mathematical Magazine ,2005   *Manuscripta Mathematica* ,1974   *The American Mathematical Monthly* ,1973   **Reviews in Ring Theory** Lance W. Small,1981   *Newsletter* New Zealand Mathematical Society,2004   *Das Schweizer Buch* ,2005   *The Bulletin of Mathematics Books* ,1992   **Reviews on Infinite Groups** Gilbert Baumslag,1974   A Guide to the Literature of Mathematics Today Joong Fang,1972   **New Technical Books** New York Public Library,1982   *American Book Publishing Record* ,1985   **Publications and Theses** National University of Singapore,1992   *Reviews in Number Theory, 1984-96* ,1997 These six volumes include approximately 20 000 reviews of items in number theory that appeared in Mathematical Reviews between 1984 and 1996 This is the third such set of volumes in number theory The first was edited by W J LeVeque and included reviews from 1940 1972 the second was edited by R K Guy and appeared in 1984

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