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Projective Geometries over Finite Fields

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James William Peter Hirschfeld

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Projective Geometries Over Finite Fields James William Peter Hirschfeld,1998 *Finite Projective Spaces of Three Dimensions* James William Peter Hirschfeld,Reader in Mathematics J W P Hirschfeld,1985 This self contained and highly detailed study considers projective spaces of three dimensions over a finite field It is the second and core volume of a three volume treatise on finite projective spaces the first volume being Projective Geometrics Over Finite Fields OUP 1979 The present work restricts itself to three dimensions and considers both topics which are analogous of geometry over the complex numbers and topics that arise out of the modern theory of incidence structures The book also examines properties of four and five dimensions fundamental applications to translation planes simple groups and coding theory **Theory and Applications of Finite Fields** Michel Lavrauw,2012 This volume contains the proceedings of the 10th International Congress on Finite Fields and their Applications Fq 10 held July 11 15 2011 in Ghent Belgium Research on finite fields and their practical applications continues to flourish This volume s topics which include finite geometry finite semifields bent functions polynomial theory designs and function fields show the variety of research in this area and prove the tremendous importance of finite field theory **General Galois Geometries** James William Peter Hirschfeld,Joseph Adolf Thas,1991 Projective spaces over a finite field otherwise known as Galois geometries find wide application in coding theory algebraic geometry design theory graph theory and group theory as well as being beautiful objects of study in their own right This volume is the culmination of a three volume treatise on this subject With its companion volumes Projective Geometries Over Finite Fields and Finite Projective Spaces of Three Dimensions this work will provide a major reference to the subject It is essentially self contained and will be an invaluable companion for research workers and post graduate students working on these topics The authors study three main themes the study of algebraic varieties over finite fields the combinatorics of Galois geometries and the identification of various incidence structures associated with them In particular much attention is devoted to hermitian varieties to Grassmannian varieties and to polar spaces The topics covered find application across a wide range of topics in pure mathematics The book will be useful to research workers and postgraduate students in combinatorics and geometry and some computer scientists Topics in Finite Fields Gohar Kyureghyan, Gary L. Mullen,Alexander Pott,2015-01-29 This volume contains the proceedings of the 11th International Conference on Finite Fields and their Applications Fq11 held July 22 26 2013 in Magdeburg Germany Finite Fields are fundamental structures in mathematics They lead to interesting deep problems in number theory play a major role in combinatorics and finite geometry and have a vast amount of applications in computer science Papers in this volume cover these aspects of finite fields as well as applications in coding theory and cryptography **Translation Generalized Quadrangles** Joseph A Thas,Koen Thas,Hendrik Van Maldeghem,2006-09-28 Translation generalized quadrangles play a key role in the theory of generalized quadrangles comparable to the role of translation planes in the theory of projective and affine planes The notion of

translation generalized quadrangle is a local analogue of the more global Moufang Condition a topic of great interest also due to the classification of all Moufang polygons Attention is thus paid to recent results in that direction but also many of the most important results in the general theory of generalized quadrangles that appeared since 1984 are treated Translation Generalized Quadrangles is essentially self contained as the reader is only expected to be familiar with some basic facts on finite generalized quadrangles Proofs that are either too long or too technical are left out or just sketched The three standard works on generalized quadrangles are co authored by the writers of this book Finite Generalized Quadrangles 1984 by S E Payne and J A Thas Generalized Polygons 1998 by H Van Maldeghem and Symmetry in Finite Generalized Quadrangles 2004 by K Thas *Error-Correcting Codes, Finite Geometries and Cryptography* Aiden A. Bruen,David L. Wehlau,2010-09-03 This interdisciplinary volume contains papers from both a conference and special session on Error Control Codes Information Theory and Applied Cryptography The conference was held at the Fields Institute in Toronto On Canada from December 5 6 2007 and the special session was held at the Canadian Mathematical Society s winter meeting in London ON Canada from December 8 10 2007 The volume features cutting edge theoretical results on the Reed Muller and Reed Solomon codes classical linear codes codes from nets and block designs LDPC codes perfect quantum and orthogonal codes iterative decoding magnetic storage and digital memory devices and MIMO channels There are new contributions on privacy reconciliation resilient functions cryptographic hash functions and new work on quantum coins Related original work in finite geometries concerns two weight codes coming from partial spreads 0 1 matrices with forbidden configurations Andre embeddings and representations of projective spaces in affine planes Great care has been taken to ensure that high expository standards are met by the papers in this volume Accordingly the papers are written in a user friendly format The hope is that this volume will be of interst and of benefit both to the experienced and to newcomers alike **Finite Geometry and Combinatorial Applications** Simeon Ball,2015-06-26 The projective and polar geometries that arise from a vector space over a finite field are particularly useful in the construction of combinatorial objects such as latin squares designs codes and graphs This book provides an introduction to these geometries and their many applications to other areas of combinatorics Coverage includes a detailed treatment of the forbidden subgraph problem from a geometrical point of view and a chapter on maximum distance separable codes which includes a proof that such codes over prime fields are short The author also provides more than 100 exercises complete with detailed solutions which show the diversity of applications of finite fields and their geometries Finite Geometry and Combinatorial Applications is ideal for anyone from a third year undergraduate to a researcher who wishes to familiarise themselves with and gain an appreciation of finite geometry

Geometry at the Frontier: Symmetries and Moduli Spaces of Algebraic Varieties Paola Comparin,Eduardo Esteves,Herbert Lange,Sebastián Reyes-Carocca,Rubí E. Rodríguez,2021-04-23 Articles in this volume are based on lectures given at three conferences on Geometry at the Frontier held at the Universidad de la Frontera Puc n Chile in 2016 2017 and

2018 The papers cover recent developments on the theory of algebraic varieties in particular of their automorphism groups and moduli spaces They will be of interest to anyone working in the area as well as young mathematicians and students interested in complex and algebraic geometry *Handbook of Finite Translation Planes* Norman Johnson,Vikram Jha,Mauro Biliotti,2007-02-15 The Handbook of Finite Translation Planes provides a comprehensive listing of all translation planes derived from a fundamental construction technique an explanation of the classes of translation planes using both descriptions and construction methods and thorough sketches of the major relevant theorems From the methods of Andre to coordi

Algorithmic Algebraic Combinatorics and Gröbner Bases Mikhail Klin,Gareth A. Jones,Aleksandar Jurisic,Mikhail Muzychuk,Ilia Ponomarenko,2009-12-24 This collection of tutorial and research papers introduces readers to diverse areas of modern pure and applied algebraic combinatorics and finite geometries There is special emphasis on algorithmic aspects and the use of the theory of Gr bner bases Projective and Cayley-Klein Geometries Arkadij L. Onishchik,Rolf Sulanke,2006-11-22 This book offers an introduction into projective geometry The first part presents n dimensional projective geometry over an arbitrary skew field the real the complex and the quaternionic geometries are the central topics finite geometries playing only a minor part The second deals with classical linear and projective groups and the associated geometries The final section summarizes selected results and problems from the geometry of transformation groups

Foundations of Incidence Geometry Johannes Ueberberg,2011-08-26 Incidence geometry is a central part of modern mathematics that has an impressive tradition The main topics of incidence geometry are projective and affine geometry and in more recent times the theory of buildings and polar spaces Embedded into the modern view of diagram geometry projective and affine geometry including the fundamental theorems polar geometry including the Theorem of Buekenhout Shult and the classification of quadratic sets are presented in this volume Incidence geometry is developed along the lines of the fascinating work of Jacques Tits and Francis Buekenhout The book is a clear and comprehensible introduction into a wonderful piece of mathematics More than 200 figures make even complicated proofs accessible to the reader

Projective Geometries Over Finite Fields James William Peter Hirschfeld,1979 Perspectives In Mathematical Science Ii: Pure Mathematics N S Narasimha Sastry,Mohan Delampady,B Rajeev,T S S R K Rao,2009-07-01 This book presents a collection of invited articles by distinguished Mathematicians on the occasion of the Platinum Jubilee Celebrations of the Indian Statistical Institute during the year 2007 These articles provide a current perspective of different areas of research emphasizing the major challenging issues Given the very significant record of the Institute in research in the areas of Statistics Probability and Mathematics distinguished authors have very admirably responded to the invitation Some of the articles are written keeping students and potential new entrants to an area of mathematics in mind This volume is thus very unique and gives a perspective of several important aspects of mathematics *Arithmetic, Geometry, Cryptography and Coding Theory* Stéphane Ballet,Gaetan Bisson,Irene Bouw,2021-07-01 This volume contains the proceedings of the 17th

International Conference on Arithmetic Geometry Cryptography and Coding Theory AGC2T 17 held from June 10 14 2019 at the Centre International de Rencontres Math matiques in Marseille France The conference was dedicated to the memory of Gilles Lachaud one of the founding fathers of the AGC2T series Since the first meeting in 1987 the biennial AGC2T meetings have brought together the leading experts on arithmetic and algebraic geometry and the connections to coding theory cryptography and algorithmic complexity This volume highlights important new developments in the field

Combinatorics, Graph Theory and Computing Frederick Hoffman,Sarah Holliday,Zvi Rosen,Farhad Shahrokhi,John Wierman,2024-06-15 This proceedings volume convenes selected revised papers presented at the 52nd Southeastern International Conference on Combinatorics Graph Theory and Computing SEICCGTC 2021 virtually held at Florida Atlantic University in Boca Raton USA on March 8 12 2021 As has been a tradition since its inception in 1970 this edition once more brought together mathematicians practitioners and scientists around novel findings in combinatorics graph theory and computing and their interactions The lectures and works presented at the Conference have proven to be of great interest to other scientists and analysts employing these mathematical sciences in their professional activities in business industry and government Such an environment promotes a better understanding of the roles of modern applied mathematics combinatorics and computer science Many works have demonstrated that disciplines have increasingly contributed to each other With this series of Conferences the gaps between the fields tend to decrease even further This volume is of particular interest for the community of pure and applied mathematicians in academia industry and government working in combinatorics and graph theory as well as related areas of computer science and the interactions among these fields Its findings can also benefit a general audience of practitioners and students from related fields *Projective Representations of the Symmetric Groups* Peter Norman Hoffman,J. F. Humphreys,1992 The study of the symmetric groups forms one of the basic building blocks of modern group theory This book presents information currently known on the projective representations of the symmetric and alternating groups Special emphasis is placed on the theory of Q functions and skew Q functions *Combinatorics, Graph Theory and Computing* Sarah Heuss,Richard Low,John C. Wierman,2024-11-26 This proceedings volume compiles selected revised papers presented at the 53rd SouthEastern International Conference on Combinatorics Graph Theory and Computing SEICCGTC 2022 which took place at Florida Atlantic University in Boca Raton USA from March 7th to 11th 2022 The SEICCGTC is widely regarded as a trendsetter for other conferences worldwide Many ideas and themes initially discussed here have subsequently been explored in other conferences and symposia Since 1970 the conference has been held annually in Baton Rouge Louisiana and Boca Raton Florida Over the years it has grown to become the primary annual conference in its fields playing a crucial role in disseminating results and fostering collaborative work This volume is tailored for the community of pure and applied mathematicians in academia industry and government who work in combinatorics and graph theory as well as related areas of computer science and the intersections among these

fields *Handbook of Finite Fields* Gary L. Mullen,Daniel Panario,2013-06-17 Poised to become the leading reference in the field the Handbook of Finite Fields is exclusively devoted to the theory and applications of finite fields More than 80 international contributors compile state of the art research in this definitive handbook Edited by two renowned researchers the book uses a uniform style and format throughout and

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