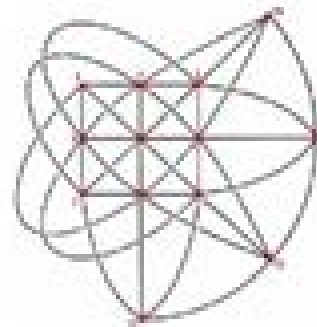
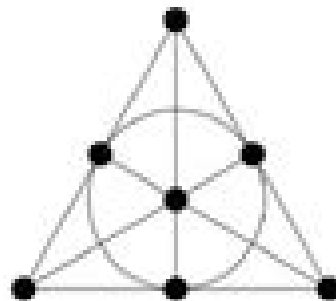


# Projective planes

- consider a finite projective plane  $P$ 
  - two lines meet in a unique point
  - two points determine a unique line
  - exist 4 points, no line contains more than two of them
- $q^2+q+1$  points (lines); each line (point) contains (is incident with)  $q+1$  points (lines)
- eg:  $q=2,3$ :



# Projective Planes

**Martin J. Erickson**



## Projective Planes:

**Projective Planes** Daniel R. Hughes, Frederick Charles Piper, 1973      **An Introduction to Finite Projective Planes** Abraham Adrian Albert, Reuben Sandler, 2015-02-18 Text for both beginning and advanced undergraduate and graduate students covers finite planes field planes coordinates in an arbitrary plane central collineations and the little Desargues property the fundamental theorem and non Desarguesian planes 1968 edition      Projective Planes Frederick W. Stevenson, 1992      **Compact Projective Planes** Helmut Salzmann, Dieter Betten, Theo Grundhöfer, Hermann Hähl, Rainer Löwen, Markus Stroppel, 2011-06-24 The aim of the series is to present new and important developments in pure and applied mathematics Well established in the community over two decades it offers a large library of mathematics including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers wishing to thoroughly study the topic Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich and Z Janko Groups of Prime Power Order Volume 6 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urba ski and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tjan Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021      *Models of the Real Projective Plane* Francois Apery, 2013-03-09 In the present time objects generated by computers are replacing models made from wood wire and plaster It is interesting to see how computer graphics can help us to understand the geometry of surfaces and illustrate some recent results on representations of the real projective plane      *Finite Projective Planes and Related Topics* Patrick Scott Fleming, 2006      **Orthogonal Latin Squares Based on Groups** Anthony B. Evans, 2018-08-17 This monograph presents a unified exposition of latin squares and mutually orthogonal sets of latin squares based on groups Its focus is on orthomorphisms and complete mappings of finite groups while also offering a complete proof of the Hall Paige conjecture The use of latin squares in constructions of nets affine planes projective planes and transversal designs also motivates this inquiry The text begins by introducing fundamental concepts like the tests for determining whether a latin square is based on a group as well as orthomorphisms and complete mappings From there it describes the existence problem for complete mappings of groups building up to the proof of the Hall Paige conjecture The third part presents a comprehensive study of orthomorphism graphs of groups while the last part provides a discussion of Cartesian projective planes related combinatorial structures and a list of open problems Expanding

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areas of contemporary mathematics      **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 interest and of benefit both to the experienced and to newcomers alike      *A Course in Modern Geometries* Judith N. Cederberg, 2013-03-09 A Course in Modern Geometries is designed for a junior senior level course for mathematics majors including those who plan to teach in secondary school Chapter 1 presents several finite geometries in an axiomatic framework Chapter 2 introduces Euclid's geometry and the basic ideas of non Euclidean geometry The synthetic approach of Chapters 1 2 is followed by the analytic treatment of transformations of the Euclidean plane in Chapter 3 Chapter 4 presents plane projective geometry both synthetically and analytically The extensive use of matrix representations of groups of transformations in Chapters 3 4 reinforces ideas from linear algebra and serves as excellent preparation for a course in abstract algebra Each chapter includes a list of suggested sources for applications and or related topics      **Introduction to Finite Fields and Their Applications** Rudolf Lidl, Harald Niederreiter, 1994-07-21 Presents an introduction to the theory of finite fields and some of its most important applications      *A Survey of Binary Systems* Richard Hubert Bruck, 2013-12-11      **Combinatorics** Peter J. Cameron, 1994-10-06 Combinatorics is a subject of increasing importance owing to its links with computer science statistics and algebra This is a textbook aimed at second year undergraduates to beginning graduates It stresses common techniques such as generating functions and recursive construction which underlie the great variety of subject matter and also stresses the fact that a constructive or algorithmic proof is more valuable than an existence proof The book is divided into two parts the second at a higher level and with a wider range than the first Historical notes are included which give a wider perspective on the subject More advanced topics are given as projects and there are a number of exercises some with solutions given      *Combinatorics* Peter Jephson Cameron, 1994-10-06 Combinatorics is a subject of increasing importance because of its links with computer science statistics and algebra This textbook stresses common techniques such as generating functions and recursive construction

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