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Coxeter's Introduction to Geometry
gives a list of five axioms for a more

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restrictive concept of a projective plane attributed to Bachmann, adding Pappus's theorem to the list of axioms above (which eliminates non-Desarguesian planes) and excluding projective planes over fields of characteristic 2 (those that don't satisfy Fano's axiom).

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Projective geometry - Wikipedia

DISCRETE COXETER GROUPS 3 (i) If W_S is spherical, then W_S is a finite group. (ii) If W_S is affine, then $\#S = 2$ and W_S is virtually $\mathbb{Z} \rtimes \mathbb{Z}$.

(iii) Otherwise, W_S is large, i.e. there exists a surjective homomorphism of a

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finite index subgroup of $W S$ onto a free group on two generators. Remark 2.2. These three cases are clearly exclusive. Consequently, if an irreducible Coxeter

DISCRETE COXETER GROUPS

In mathematics, a Coxeter group,

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named after H. S. M. Coxeter, is an abstract group that admits a formal description in terms of reflections (or kaleidoscopic mirrors). Indeed, the finite Coxeter groups are precisely the finite Euclidean reflection groups; the symmetry groups of regular polyhedra are an example. However,

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not all Coxeter groups are finite, and
not all can be described in terms ...

Coxeter group - Wikipedia

Geometry of Complex Numbers by

Hans Schwerdtfeger. Geometry: A

Comprehensive Course by Dan Pedoe.

Non-Euclidean Geometry by H.S.M.

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H.S.M. Coxeter. Topology Collegiate.
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Art of Problem Solving

Benford's Law Plots Benford's Law states that the initial digit of many mathematical series as well as natural data (such as populations of countries and sizes of lakes) have a precise rule that determines how popular is the first digit. 1 is the most popular, 2 is

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less popular through to the least
popular initial digit: 9.

A General Fibonacci Calculator -
Surrey

Barycentric Coordinates. Barycentric
coordinates are triples of numbers
corresponding to masses placed at the

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vertices of a reference triangle. These masses then determine a point, which is the geometric centroid of the three masses and is identified with coordinates. The vertices of the triangle are given by, , and. Barycentric coordinates were discovered by Möbius in 1827

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(Coxeter 1969, p ...

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