## Linear Algebra Projective Geometry

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 resulting three-equation system has infinitely many row vector solutions representing that line.

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 Penn State University References:-Any book on linear algebra!-[HZ] - chapters 2, 4

Linear Algebra \& Geometry - Stanford University


 are permitted that transform the extra points to

Projective geometry - Wikipedia


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In mathematics, especially in the group theoretic area of algebra, the projective linear group (also known as the projective general linear group or PGL) is the induced action of the general linear group of a vector space $V$ on the associated projective space $\mathrm{P}(\mathrm{V})$. Explicitly, the projective linear group is the quotient group. $\mathrm{PGL}(\mathrm{V})=\mathrm{GL}(\mathrm{V}) / \mathrm{Z}(\mathrm{V})$

Projective linear group - Wikipedia
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This book was conceived as a text combining the course of linear algebra and analytic geometry. It originated as a course of lectures delivered by N . Efimov at Moscow State University (mechanics and mathematics department) in 1964-1966. However, the material of these lectures has been completely reworked and substantially expanded.

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