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X is denoted $P + v$) in a manner satisfying certain basic axioms. (So, of course, a vector space V is itself an affine space by taking $V = X$ and the action to be ordinary vector space addition.)

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affine space is a geometric structure that generalizes some of the properties of Euclidean spaces in such a way that these are independent of the concepts of distance and measure of angles, keeping only the properties related to parallelism and ratio

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of lengths for parallel line segments. In an affine space, there is no distinguished point that serves as an origin.

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In Euclidean geometry, an affine transformation, or an affinity, is a geometric

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transformation that preserves lines and parallelism. More generally, an affine transformation is an automorphism of an affine space, that is, a function which maps an affine space onto itself while preserving both the dimension of any affine subspaces and the ratios of the

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lengths of parallel line segments. Consequently, sets of parallel affine subspaces remain parallel after an affine transformation. An affine trans

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