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By R. P. Burn

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: Deductive transformation geometry, ISBN: 0521205654, Author: Burn, R. P., Publisher: Cambridge University

analytical representation of a transformation . Point P is identified by deductive proof A formal proof based on logical argument that is justified

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Euclidean geometry is a mathematical system attributed to the Alexandrian Greek mathematician Euclid, which he described in his textbook on geometry: the Elements.

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