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This introduction to Euclidean geometry emphasizes both the theory and the practical application of isometries and similarities to geometric transformations. Contents include modern elementary geometry, isometries and similarities in the plane, vectors and complex numbers in geometry, inversion, and isometries in space. Numerous exercises, many with detailed answers. 1972 edition.

Euclidean Geometry and Transformations - Dover

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Euclidean geometry - Wikipedia

Books in print by George E. Martin. FOUNDATIONS OF GEOMETRY AND THE NON-EUCLIDEAN PLANE Springer-Verlag 1975 (Fourth Printing 1998) TRANSFORMATION GEOMETRY, An Introduction to Symmetry Springer-Verlag 1982 (Fourth Printing 1997) POLYOMINOES, A Guide to Puzzles and Problems in Tiling Mathematical Association of America 1991

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