



COMPUTATIONAL CONFORMAL GEOMETRY SOFTCOVER RE ISSUE OF VOL 3 OF THE ADVANCED LECTURES IN MATHEMATICS SERIES VOLUME 3 ADVANCED MATHEMATICAL COMPUTATIONAL TOOLS IN METROLOGY AND TESTING VIII









computational conformal geometry softcover pdf

In mathematics, non-Euclidean geometry consists of two geometries based on axioms closely related to those specifying Euclidean geometry. As Euclidean geometry lies at the intersection of metric geometry and affine geometry, non-Euclidean geometry arises when either the metric requirement is relaxed, or the parallel postulate is replaced with an alternative one.