

**LECTURES ON CLASSICAL DIFFERENTIAL GEOMETRY:
SECOND EDITION (DOVER BOOKS ON MATHEMATICS)**

Joanna Birney

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In isothermal coordinates first considered by Gauss, the metric is required to be of the special form. QTY Add to cart. The geodesic curvature measures in a precise way how far a curve on the surface is from being a geodesic.

The differential geometry of surfaces revolves around the study of geodesics. The analogous result does not hold for manifolds of dimension greater than. Polyhedra in the Euclidean spaces such as the boundary of a cube are among the first surfaces encountered in geometry. A ruled surface is one which can be generated by the motion of a straight line in E^3 .

Non-Euclidean geometry [51] was first discussed in letters of Gauss, whomac is aimed at advanced undergraduate and graduate students who will find it not only highly readable but replete with illustrations carefully selected to help stimulate the student's visual understanding of geometry.