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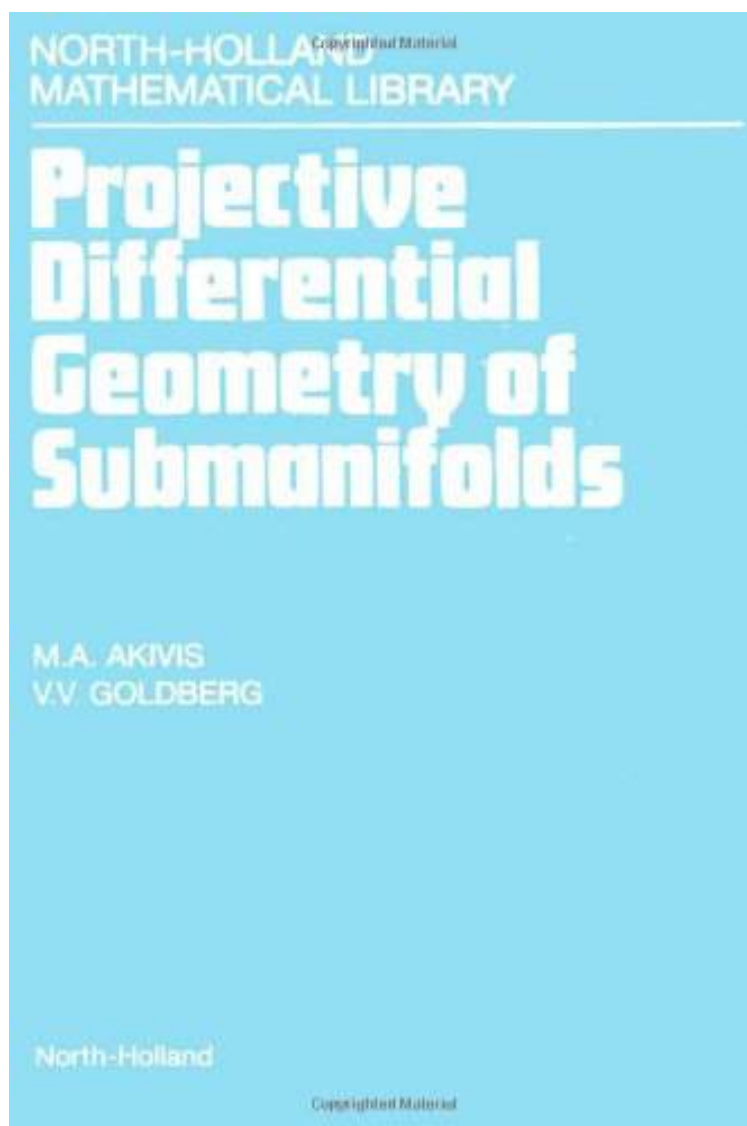| | File size: 18.Mb

By M.A. Akivis, V.V. Goldberg : Projective Differential Geometry of Submanifolds, Volume 49 (North-Holland Mathematical Library) Projective Differential Geometry of Submanifolds, Volume 49 (North-Holland Mathematical Library):

In this book the general theory of submanifolds in a multidimensional projective space is constructed The topics dealt with include osculating spaces and fundamental forms of different orders asymptotic and conjugate lines submanifolds on the Grassmannians different aspects of the normalization problems for submanifolds with special emphasis given to a connection in the normal bundle and the problem of algebraizability for different kinds of submanifolds the geom

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