Kosambi, D. D.
Parallelism and path-spaces. (English) Zbl 0007.23004
Math. Z. 37, 608-618 (1933).

For a scan of this review see the web version.

Keywords:
differential geometry

Full Text: DOI EuDML

References:

[1] D. D. Kosambi, The existence of a metric and the inverse variational problem, Bull. U. P. Acad. of Science, vol. 2. The main ideas of the investigation were set forth in a lecture to the Aligarh Mathematical Seminar on March 5, 1931. Some of the results of the present paper have also been given in a note in the Rendiconti R. Accad. dei Lincei16 (1932), S. 410-415.

[2] In a personal letter, an extract of which is published after this paper.


[6] And the group, if solutions of the equation of variation define one as would be expected, will be valid in that neighbourhood of a point within which no conjugate focus exists on any extremal through the point.

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.