

**HOMOGENEOUS FINSLER SPACES (SPRINGER
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Deng, Homogeneous Finsler spaces, Springer Monographs in Mathematics.

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Now we are in a position to introduce the flag curvature in Finsler geometry. We start with orthogonal symmetric Lie algebras. We first consider the special case of Minkowski spaces. Let G be a Lie group and H a closed subgroup of G . However, some one-dimensional subspaces of L are parallel to A ; in some sense, they intersect A at infinity. I am also grateful to the excellent work of the Springer team involved in the publication of this book, including Ann Kostant, Elizabeth Loew, and the copyeditor. The two arrows on Fig. The distinction between geometric "spaces" and algebraic "structures" is sometimes clear, sometimes elusive. Its Lie algebra is unconsisting of all the skew-Hermitian matrices.