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In this paper, we geometrically investigate the Rabinovich-Fabrikant system from the view point of KCC-theory in Finsler geometry by converting first order system to second order

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Handbook of Finsler Geometry (Vol 2): P.L. Antonelli ...

The principal bundles pathway to state-of-the-art Finsler Theory is here provided by M. Matsumoto. His is a cornerstone for this set of essays, as are the articles of R. Miron (Lagrange Geometry) and J. Szilasi (Spray and Finsler Geometry).

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Finsler manifold. Every Finsler manifold becomes an intrinsic quasimetric space when the distance between two points is defined as the infimum length of the curves that join them. Élie Cartan (1933) named Finsler manifolds after Paul Finsler, who studied this geometry in his dissertation (Finsler 1918).

Finsler manifold - Wikipedia

Contains several mathematical approaches to Finsler Geometry. This book includes survey articles on complex manifolds, holonomy, sprays and KCC-theory, symplectic structures, Legendre duality, Hodge theory and Gauss-Bonnet formulas.

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Handbook of Finsler geometry. Vols. I and II | SpringerLink

Geometry of differential equations / B. Kruglikov and V. Lychagin
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Handbook of global analysis [electronic resource] in ...

The book "Handbook of Finsler geometry" has been included with a CD containing an elegant Maple package, FINSLER, for calculations in Finsler geometry. Using this pack-age, an example concerning a Finsler generalization of Einstein's vacuum field equations was treated. In this example, the calculation of the components of the hv-curvature of

New Finsler Package - arXiv

Finsler geometry. Then for the curvature of the indicatrix is constant and equal to κ , and for the curvature tensor of the indicatrix is zero. The determinant of the Finsler metric tensor is independent of x if and only if $\kappa = 0$, where κ is the curvature of the indicatrix. If a Finsler space is positive definite and the indicatrix is a convex surface, then $\kappa > 0$.

Finsler geometry - Encyclopedia of Mathematics

ISBN: 9783037191477 3037191473: OCLC Number: 898460042:
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Finsler geometry is nota generalization of Riemannian geometry. It is better described as Riemannian geometry without the quadratic restriction (2). A special case in point is the interesting paper [11].

Finsler Geometry Is Just Riemannian Geometry without the ...

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