

# A Sampler of Riemann-Finsler Geometry

## A Sampler of Riemann–Finsler Geometry

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Finsler geometry generalises Riemannian geometry in the same sense that Banach spaces generalise Hilbert spaces. This 2005 book presents an expository account of seven important topics in Riemann-Finsler geometry, ones which have undergone significant development but have not had a detailed pedagogical treatment elsewhere. Each article will open the door to an active area of research, and is suitable for a special topics course in graduate-level differential geometry. The contributors consider issues related to volume, geodesics, curvature, complex differential geometry and parametrised jet bundles, and include a variety of instructive examples.

作者介绍:

目录:

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