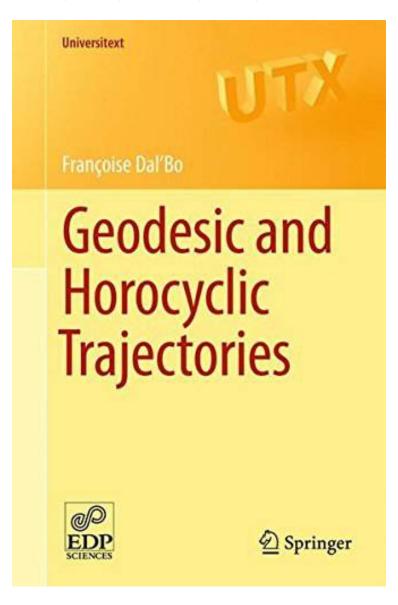
## Geodesic and Horocyclic Trajectories (Universitext)

By Françoise Dal'Bo
ePub | \*DOC | audiobook | ebooks | Download PDF





| #1991019 in Books | Springer | 2010-11-25 | Original language: French | PDF # 1 | 9.25 x .43 x 6.10l, .60 | File type: PDF | 176 pages | | File size: 39.Mb

**By Françoise Dal'Bo : Geodesic and Horocyclic Trajectories (Universitext)** Geodesic and Horocyclic Trajectories (Universitext):

Geodesic and Horocyclic Trajectories presents an introduction to the topological dynamics of two classical flows associated with surfaces of curvature 1 namely the geodesic and horocycle flows Written primarily with the idea of highlighting in a relatively elementary framework the existence of gateways between some mathematical fields and the advantages of using them historical aspects of this field are not addressed and most of the references are reserved until t From the Back Cover During the past thirty years strong relationships have interwoven the fields of dynamical systems linear algebra and number theory This rapport between different areas of mathematics has enabled the resolution of some important conjecture

[E-BOOK] epub pdf download

summary audiobook

review

## Related:

Differential Geometry (Proceedings of Symposia in Pure Mathematics, vol. 27, pt. 2)

Regularity Theory for Quasilinear Elliptic Systems and Monge - Ampere Equations in Two Dimensions

(Lecture Notes in Mathematics)

Analytic Geometry (7th Edition)

Geometric Tomography (Encyclopedia of Mathematics and its Applications)

Geometry of Hypersurfaces (Springer Monographs in Mathematics)

An Introduction to Extremal Kahler Metrics (Graduate Studies in Mathematics)

Symplectic Invariants and Hamiltonian Dynamics (Modern Birkhäuser Classics)

Differential Geometry of Manifolds

Differential Geometry and Relativity Theory: An Introduction (Chapman & Hall/CRC Pure and Applied Mathematics)

Synthetic Geometry of Manifolds (Cambridge Tracts in Mathematics, Vol. 180)

Home | DMCA | Contact US | sitemap