Sub-Riemannian Geometry and Optimal Transport (SpringerBriefs in Mathematics)



| #4278984 in Books | 2014-04-03 | 2014-04-17 | Original language: English | PDF # 1 | 9.25 x .34 x 6.10l, .0 | File type: PDF | 140 pages | File size: 51.Mb

By Ludovic Rifford : Sub-Riemannian Geometry and Optimal Transport (SpringerBriefs in Mathematics) Sub-Riemannian Geometry and Optimal Transport (SpringerBriefs in Mathematics):

The nbsp book provides an introduction to sub Riemannian geometry and optimal transport and presents some of the recent progress in these two fields The text is completely self contained the linear discussion containing all the proofs of the stated results leads the reader step by step from the notion of distribution at the very beginning to the existence of optimal transport maps for Lipschitz sub Riemannian structure nbsp The combination of geometry presented from

(Read download) pdf pdf download

textbooks audiobook

Free summary

Related:

Foundations of Differential Geometry, Vol.1 (Wiley Classics Library) Astonishing Legends Conformal Mapping Lecture Notes On Chern-Simons-Witten Theory Geometric Mechanics Index Theorem. 1 (Translations of Mathematical Monographs) Einstein Manifolds (Classics in Mathematics) Tensor Algebra and Tensor Analysis for Engineers: With Applications to Continuum Mechanics (Mathematical Engineering) Development of the Minkowski Geometry of Numbers Volume 2 (Dover Phoenix Editions) Geometric Fundamentals of Robotics (Monographs in Computer Science) Synthetic Geometry of Manifolds (Cambridge Tracts in Mathematics, Vol. 180)

Home | DMCA | Contact US | sitemap