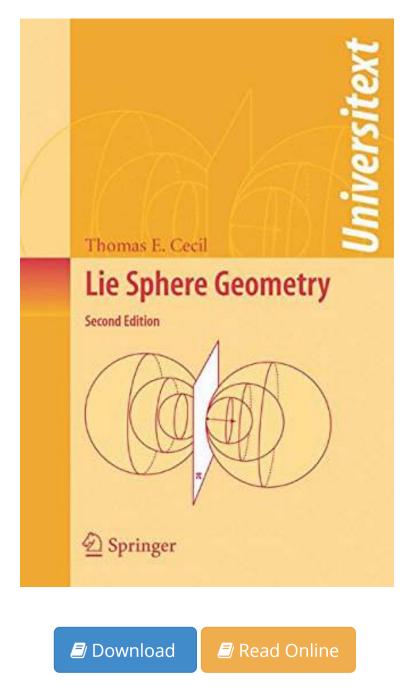
Lie Sphere Geometry: With Applications to Submanifolds (Universitext)



By Thomas E. Cecil DOC | *audiobook | ebooks | Download PDF | ePub

| #719285 in Books | Thomas E Cecil | 2007-11-26 | Original language: English | PDF # 1 | 9.25 x .50 x 6.10l, .83 | File type: PDF | 208 pages | Lie Sphere Geometry With Applications to Submanifolds | File size: 58.Mb

By Thomas E. Cecil : Lie Sphere Geometry: With Applications to Submanifolds (Universitext) Lie Sphere

Geometry: With Applications to Submanifolds (Universitext):

Thomas Cecil is a math professor with an unrivalled grasp of Lie Sphere Geometry Here he provides a clear and comprehensive modern treatment of the subject as well as its applications to the study of Euclidean submanifolds It begins with the construction of the space of spheres including the fundamental notions of oriented contact parabolic pencils of spheres and Lie sphere transformations This new edition contains revised sections on taut submanifolds compaces from the first edition. The book under review sets out the basic material on Lie sphere geometry in modern notation thus making it accessible to students and researchers in differential geometry. This is a carefully written thorough and very readab

[Ebook free] pdf pdf download

Free review

textbooks

Related:

Differential Geometry and Relativity Theory: An Introduction (Chapman & Hall/CRC Pure and Applied Mathematics) Topology (University mathematical texts) The Ricci Flow in Riemannian Geometry: A Complete Proof of the Differentiable 1/4-Pinching Sphere Theorem (Lecture Notes in Mathematics, Vol. 2011) Metric Measure Geometry: Gromov's Theory of Convergence and Concentration of Metrics and Measures (IRMA Lectures in Mathematics and Theoretical Physics) Notes on Differential Geometry (Van Nostrand Reinhold Mathematical Studies, 3) Introduction to Differential Geometry (Princeton Legacy Library) A Comprehensive Introduction to Differential Geometry, Vol. 1 Smooth Manifolds Symplectic Geometry: An Introduction based on the Seminar in Bern, 1992 (Progress in Mathematics) Clifford (Geometric) Algebras With Applications in Physics, Mathematics, and Engineering

Home | DMCA | Contact US | sitemap