(Download) The Method of Equivalence and Its Applications (CBMS-NSF Regional Conference Series in Applied Mathematics, No. 58)

The Method of Equivalence and Its Applications (CBMS-NSF Regional Conference Series in Applied Mathematics, No. 58)



By Robert B. Gardner ePub | *DOC | audiobook | ebooks | Download PDF

|#5888271 in Books | 1989 | Original language: English | PDF # 1 | 9.92 x .43 x 6.771, .5 | File type: PDF | 135 pages | File size: 76.Mb

By Robert B. Gardner : The Method of Equivalence and Its Applications (CBMS-NSF Regional Conference Series in Applied Mathematics, No. 58) The Method of Equivalence and Its Applications (CBMS-NSF Regional Conference Series in Applied Mathematics, No. 58):

The ideas of Elie Cartan are combined with the tools of Felix Klein and Sophus Lie to present in this book the only detailed treatment of the method of equivalence An algorithmic description of this method which finds invariants of geometric objects under infinite dimensional pseudo groups is presented for the first time As part of the algorithm Gardner introduces several major new techniques In particular the use of Cartan s idea of principal components that app The booklet provides a thorough clear and carefully written introduction into E Cartan s method of equivalence presented for the first time from the point of view both of geometry and of applied mathematical analysis The stress is made on the algorithmic

(Download) epub pdf

textbooks audiobook

Free summary

Related:

The Geometry of Supermanifolds (Mathematics and Its Applications) Dirac Operators and Spectral Geometry (Cambridge Lecture Notes in Physics) Moduli Spaces of Riemannian Metrics (Oberwolfach Seminars) Elementary Topics in Differential Geometry (Undergraduate Texts in Mathematics) by Thorpe, John A. published by Springer (1979) Differential Geometry (Proceedings of Symposia in Pure Mathematics, vol. 27, pt. 2) Topological Crystallography: With a View Towards Discrete Geometric Analysis (Surveys and Tutorials in the Applied Mathematical Sciences) Foliations I (Graduate Studies in Mathematics) Riemannian Geometry of Contact and Symplectic Manifolds (Progress in Mathematics, Vol. 203) Lie Theory: Harmonic Analysis on Symmetric Spaces – General Plancherel Theorems (Progress in Mathematics) Encyclopedia of Distances

Home | DMCA | Contact US | sitemap