[DOWNLOAD] Singularities of Differentiable Maps, Volume 2: Monodromy and Asymptotics of Integrals (Modern Birkhäuser Classics)

Singularities of Differentiable Maps, Volume 2: Monodromy and Asymptotics of Integrals (Modern Birkhäuser Classics)

By Elionora Arnold, S.M. Gusein-Zade, Alexander N. Varchenko DOC | *audiobook | ebooks | Download PDF | ePub



| #4490787 in Books | Birkhäuser | 2012-05-17 | Original language: English | PDF # 1 | 9.25 x 1.14 x 6.10l, 1.54 | File type: PDF | 492 pages | | File size: 41.Mb **By Elionora Arnold, S.M. Gusein-Zade, Alexander N. Varchenko : Singularities of Differentiable Maps, Volume 2: Monodromy and Asymptotics of Integrals (Modern Birkhäuser Classics)** Singularities of Differentiable Maps, Volume 2: Monodromy and Asymptotics of Integrals (Modern Birkhäuser Classics):

The present volume is the second in a two volume set entitled Singularities of Differentiable Maps nbsp While the first volume subtitled Classification of Critical Points and originally nbsp published nbsp as Volume nbsp 82 in the Monographs in Mathematics series contained the zoology of differentiable maps that is it was devoted to a description of what where and how singularities could be encountered this second volume concentrates on el From the Back Cover Originally published in nbsp the 1980s Singularities of Differentiable nbsp Maps Monodromy and Asymptotics of Integrals was the nbsp second of nbsp two nbsp volumes that together nbsp formed a translation of the authors nbsp

[DOWNLOAD] epub pdf download

summary audiobook

Free review

Related: <u>History Of Modern Mathematics</u> Approaches to the Qualitative Theory of Ordinary Differential Equations: Dynamical Systems and Nonlinear Oscillations (Peking University Series in Mathematics) Mathematical Foundations of Quantum Statistics (Dover Books on Mathematics) Differential Geometry and Symmetric Spaces Advances in Discrete Differential Geometry Quantum Gravity: From Theory to Experimental Search (Lecture Notes in Physics) Spherical CR Geometry and Dehn Surgery (AM-165) (Annals of Mathematics Studies) Introduction to Differential Geometry with applications to Navier-Stokes Dynamics Surgery on Compact Manifolds (Mathematical Surveys and Monographs) Graph Theory Applications (Universitext)

Home | DMCA | Contact US | sitemap