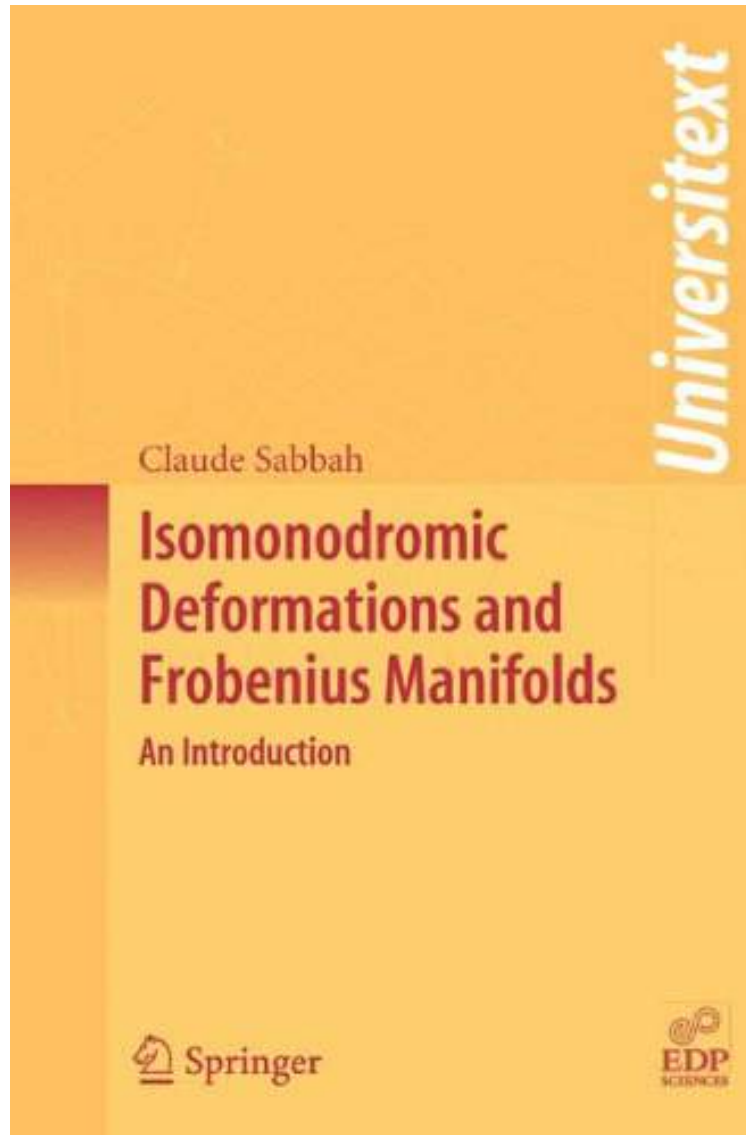



[Download] Isomonodromic Deformations and Frobenius Manifolds: An Introduction (Universitext)


Isomonodromic Deformations and Frobenius Manifolds: An Introduction (Universitext)

By Claude Sabbah

*ePub / *DOC / audiobook / ebooks / Download PDF*



 Download

 Read Online

| #3218569 in Books | Springer London | 2007-12-19 | Original language: English | PDF # 1 | 9.25 x .68
x 6.10l, .94 | File type: PDF | 279 pages
| | File size: 26.Mb

By Claude Sabbah : Isomonodromic Deformations and Frobenius Manifolds: An Introduction (Universitext)

Isomonodromic Deformations and Frobenius Manifolds: An Introduction (Universitext):

Based on a series of graduate lectures this book provides an introduction to algebraic geometric methods in the theory of complex linear differential equations Starting from basic notions in complex algebraic geometry it develops some of the classical problems of linear differential equations It ends with applications to recent research questions related to mirror symmetry The fundamental tool used is that of a vector bundle with connection The book includes com From the Back Cover The notion of a Frobenius structure on a complex analytic manifold appeared at the end of the seventies in the theory of singularities of holomorphic functions Motivated by physical considerations further development of the theory has open

[Download]

pdf audiobook

Free summary

textbooks

Related:

[Astonishing Legends Theory and problems of differential geometry \(Schaum's outline series\)](#)

[Lie Theory: Harmonic Analysis on Symmetric Spaces – General Plancherel Theorems \(Progress in Mathematics\)](#)

[A First Course in Differential Geometry \(Chapman & Hall/CRC Pure and Applied Mathematics\)](#)

[Introduction to Hodge theory \(Publications of the Scuola Normale Superiore\)](#)

[Darboux Transformations in Integrable Systems: Theory and their Applications to Geometry \(Mathematical Physics Studies\)](#)

[Applications of Differential Geometry to Econometrics](#)

[Hamilton's Ricci Flow \(Graduate Studies in Mathematics\)](#)

[A Course in Differential Geometry and Lie Groups \(Texts and Readings in Mathematics\)](#)

[Noncommutative Geometry, Quantum Fields and Motives \(Colloquium Publications\)](#)

[Concepts from Tensor Analysis and Differential Geometry](#)