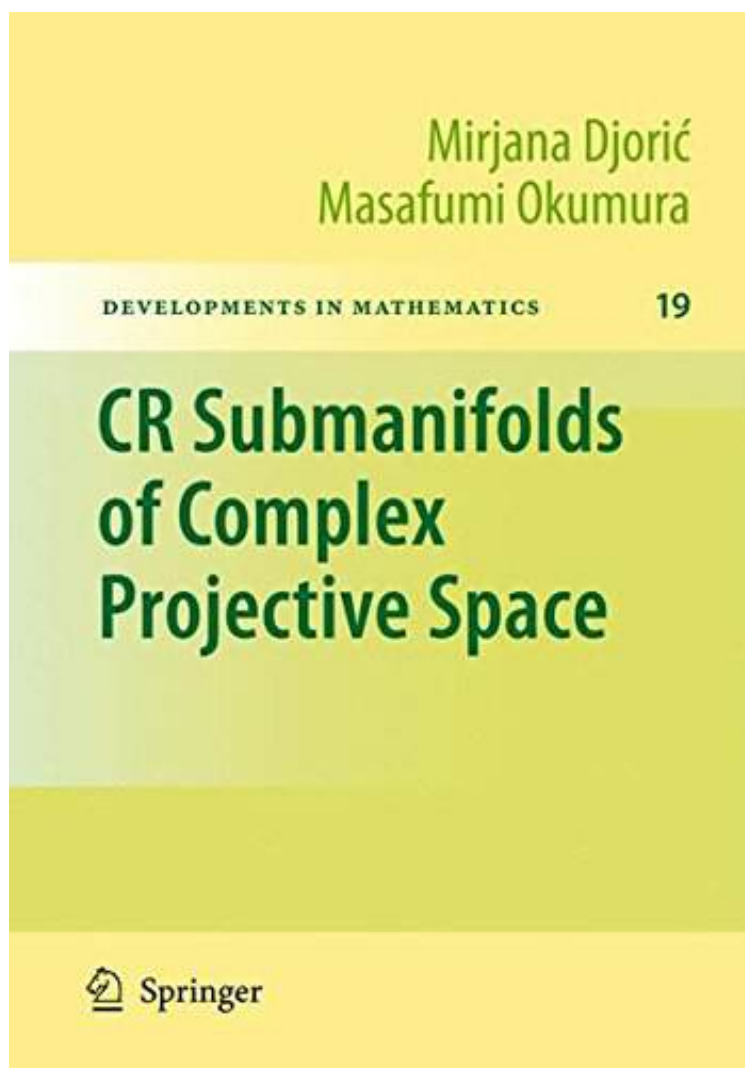


CR Submanifolds of Complex Projective Space (Developments in Mathematics)

By Mirjana Djoric, Masafumi Okumura
*audiobook / *ebooks / Download PDF / ePub / DOC*



 Download

 Read Online

| #8875990 in Books | Mirjana Djoric Masafumi Okumura | 2009-10-28 | Original language: English |
PDF # 1 | 9.21 x .50 x 6.14l, .95 | File type: PDF | 176 pages
| CR Submanifolds of Complex Projective Space Developments in Mathematics | File size: 65.Mb

By Mirjana Djoric, Masafumi Okumura : CR Submanifolds of Complex Projective Space (Developments in Mathematics) CR Submanifolds of Complex Projective Space (Developments in Mathematics):

Although submanifolds of complex manifolds have been an active field of study for many years in some sense this area is not sufficiently covered in the current literature. This text deals with the CR submanifolds of complex manifolds with particular emphasis on CR submanifolds of complex projective space and it covers the topics which are necessary for learning the basic properties of these manifolds. We are aware that it is impossible to give a complete overview of these submanifolds. From the reviews: "This book contains a thorough treatment of a particular class of submanifolds, namely CR submanifolds." This well-written monograph is aimed at researchers who are interested in geometry of complex manifolds and their submanifolds.

**[Free read ebook]
pdf pdf download**

summary audiobook

review

Related:

[Basic Analysis of Regularized Series and Products \(Lecture Notes in Mathematics\)](#)

[Regularity Theory for Quasilinear Elliptic Systems and Monge - Ampere Equations in Two Dimensions \(Lecture Notes in Mathematics\)](#)

[Lectures in Geometry: Linear Algebra and Differential Geometry \(Semester II\)](#)

[Plateau's Problem: An Invitation to Varifold Geometry](#)

[Lectures on Minimal Surfaces: Volume 1, Introduction, Fundamentals, Geometry and Basic Boundary Value Problems](#)

[Synthetic Geometry of Manifolds \(Cambridge Tracts in Mathematics, Vol. 180\)](#)

[Foliations I \(Graduate Studies in Mathematics\)](#)

[Dynamical Systems IV: Symplectic Geometry & Its Applications](#)

[Torus Actions on Symplectic Manifolds \(Progress in Mathematics\)](#)

[A Course in Differential Geometry \(Graduate Studies in Mathematics\)](#)