



Hyperboliczne Przestrzenie Złożone (Grundlehren der mathematischen Wissenschaften, Tom 318)

Indeks: 712364 Producent: Springer Kod producenta: 8 black & white illustrations

Cena: 495.22 zł

Opis

Hyperbolic Complex Spaces (Grundlehren der mathematischen Wissenschaften, Band 318)

Producent: Springer

- **wiązany:** paperback
- **waga przedmiotu:** 1.509 pounds
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT012030, MAT034000, MAT005000, MAT012030, MAT034000, 1626, 1624, 1624, PBMP, PBMP, PBKD, PBKD, PBMP
- **numer części:** 8 black & white illustrations
- **zewnętrznie przypisany identyfikator produktu:** 3642083390, 9783642083396, 09783642083396
- **producent:** Springer
- **tytuł serii:** Grundlehren der mathematischen Wissenschaften
- **gatunek muzyczny:** Differential & Riemannian geometry, Complex analysis, complex variables, MATHEMATICS, Geometry, Differential, MATHEMATICS, Mathematical Analysis, HC, Mathematik, Geometrie, HC, Mathematik, Analysis, Differential and Riemannian geometry, Complex analysis, complex variables
- **Data publikacji:** 2010-12-07T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Hyperbolic Complex Spaces (Grundlehren der mathematischen Wissenschaften, Band 318)
- **data uruchomienia strony produktu:** 2010-09-20T18:23:01.939Z
- **temat:** Complex analysis, complex variables, Differential & Riemannian geometry, Mathematics / Geometry / Differential, Mathematics / Mathematical Analysis, Mathematics/Calculus, Mathematics/Geometry - Differential, Mathematics/Mathematical Analysis, ANF: Mathematics, Analysis, Calculus, Complex analysis, complex variables, Differential, Differential & Riemannian geometry, Differential Geometry, Differential and Riemannian geometry, Differential equations, partial, Differentielle und Riemannsche Geometrie, Geometrie, Geometry, Geometry - Differential, Global differential geometry, HC, HC/Mathematik/Analysis, HC/Mathematik/Geometrie, Hardcover, Softcover, Hardcover, Softcover / Mathematik/Geometrie, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; manifold, Hyperbolische komplexe Räume, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; intrinsic distances; manifold, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; manifold, Komplexe Analysis, komplexe Variablen, Funktionentheorie, MATHEMATICS, MATHEMATICS / Geometry / Differential, MATHEMATICS / Mathematical Analysis, Mathematical Analysis, Mathematics/Calculus, Mathematics/Geometry - Differential, Mathematics/Mathematical Analysis, Mathematik, Non-Fiction, Schwarz lemma, Science/Math, Several Complex Variables and Analytic Spaces, TEXT, Verstehen, curvature, holomorphe Abbildungen, holomorphic mappings, hyperbolic complex spaces, intrinsic distances, manifold, Differential and

- Riemannian geometry, Differentielle und Riemannsche Geometrie, Komplexe Analysis, komplexe Variablen, Funktionentheorie, HC/Mathematik/Analysis, HC/Mathematik/Geometrie, Hardcover, Softcover / Mathematik/Geometrie
- **język:** english, english, english
 - **strony:** 492
 - **słowo kluczowe tematu:** Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; manifold, Hyperbolische komplexe Räume, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; manifold, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; intrinsic distances; manifold, Hyperbolische komplexe Räume; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; manifold, Non-Fiction, Schwarz lemma, Science/Math, TEXT, curvature, holomorphe Abbildungen, holomorphic mappings, hyperbolic complex spaces, intrinsic distances, manifold; Schwarz lemma; curvature; holomorphe Abbildungen; holomorphic mappings; hyperbolic complex spaces; intrinsic distances; Hyperbolische komplexe Räume
 - **grupa docelowa:** College/University
 - **tom:** 318
 - **kolor:** Yellow
 - **waga opakowania przedmiotu:** 1.65 pounds
 - **wydanie:** Softcover reprint of hardcover 1st ed. 1998
 - **numer seryjny:** 318
 - **autor:** Kobayashi, Shoshichi
 - **cena katalogowa uvp:** 106.99
 - **data premiery:** 2010-12-07T00:00:01Z

Parametry

Rodzaj oprawy	Miękka
Wydawca	Springer
Liczba stron	492
Data publikacji	2010-12-07
Numer ISBN	9783642083396