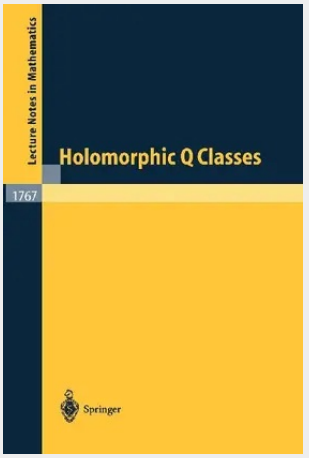
Xiao

Holomorphic Q Classes

ofmathematics is to determine One ofthe fundamental in area problems any underconsideration.As for the distinctvariantsofan complex-functional object for in the oneis equivalentrepresentations analysis, interested, example, studying This is classes of functions. ofthe invariant holomorphic problem conformally the classes. addressed here for Q holomorphic - dimensional anddm the element ofthetwo mea- For E Lebesgue P [0,oo) disk is ofthe class that function in the unit we aholomorphic D, f, sure, say provided Qp 1/2 11-iv-zl =:wED

Fundamental Material.- Composite Embedding.- Series Expansions.- Modified Carleson Measures.- Inner-Outer Structure.- Pseudo-holomorphic Extension.- Representation via ? -equation.- Dyadic Localization.



32,05 €
29,95 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540426257
Medium: Buch
ISBN: 978-3-540-42625-7
Verlag: Springer
Erscheinungstermin: 23.10.2001
Sprache(n): Englisch
Auflage: 1. Auflage 2001
Serie: Lecture Notes in Mathematics
Produktform: Kartoniert
Gewicht: 199 g
Seiten: 104
Format (B x H): 155 x 233 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)