

1. Record Nr.	UNINA9910700904603321
Titolo	NextGen Air Transportation System [[electronic resource] ] : mechanisms for collaboration and technology transfer could be enhanced to more fully leverage partner agency and industry resources : report to congressional requesters
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2011]
Descrizione fisica	1 online resource (ii, 36 pages)
Soggetti	Technology transfer Air traffic control - United States - Planning Aeronautics, Commercial - United States Aeronautics and state - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (GAO, viewed Aug. 24, 2011). "June 2011." "GAO-11-604."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910828534203321
Titolo	Several complex variables in China // Chung-Chun Yang, Sheng Gong, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1993] ©1993
ISBN	0-8218-7733-X 0-8218-5164-0
Descrizione fisica	1 online resource (188 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 142
Disciplina	515/.94
Soggetti	Functions of several complex variables Mathematics - Research - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>""Contents""; ""Preface""; ""Contributors""; ""Complex Geometry in China""; ""Biholomorphic Mappings in Several Complex Variables""; ""Introduction""; ""I. The conditions of starlikeness, convexity and univalence for a holomorphic mapping""; ""1. The necessary and sufficient conditions of starlikeness for a holomorphic mapping on Reinhardt domain <math>D_p</math>""; ""2. The necessary and sufficient conditions of starlikeness for a holomorphic mapping on Caratheodory complete domain""; ""3. The sufficient condition of univalence for a locally biholomorphic mapping""</p> <p>""4. The necessary and sufficient condition of convexity for holomorphic mapping""""II. Distortion theorem for biholomorphic mappings on transitive domains""; ""1. Distortion theorem for the family of A-invariant mappings on the unit ball""; ""2. Jacobian determinant of the biholomorphic mappings on transitive domains""; ""3. Distortion theorem for the family of A-invariant mappings on bounded symmetric domains""; ""4. Distortion theorem for the family of biholomorphic starlike mappings on bounded symmetric domains""</p> <p>""III. Growth theorem and covering theorem for biholomorphic starlike mappings""""1. Growth theorem and covering theorem for biholomorphic starlike mappings on the unit ball""; ""2. Growth theorem and covering theorem for biholomorphic starlike mappings on</p>

Reinhardt domain  $B_p$ "; "3. Growth theorem and covering theorem for biholomorphic starlike mappings on classical domains"; "4. Another growth theorem for biholomorphic starlike mappings on classical domains"; "5. Growth theorem and covering theorem for biholomorphic starlike mappings on Banach space"

"IV. Biholomorphic convex mappings" "1. Distortion theorem for biholomorphic convex mappings on bounded symmetric domains"; "2. Growth theorem and distortion theorem for biholomorphic convex mappings on the unit ball and on the Reinhardt domains"; "3. Growth theorem for biholomorphic convex mappings on bounded symmetric domains"; "4. Distortion theorem for biholomorphic convex mappings on bounded non-symmetric transitive domains"; "5. Distortion theorem for locally biholomorphic convex mappings on bounded symmetric domains"; "V. Schwarzian derivatives" "1. Schwarzian derivatives on classical domains" "2. Schwarzian curvatures of holomorphic curves"; "VI. The Bloch constant of holomorphic mappings on bounded symmetric domains"; "1. The Bloch constant of holomorphic mappings on the unit ball"; "2. The Bloch constant of holomorphic mappings on classical domains"; "3. The Bloch constant of holomorphic mappings on bounded symmetric domains"; "References"; "Global Lojasiewicz Inequality, Defect Relation and Applications of Holomorphic Curve Theory"; "Factorization of Meromorphic Functions in Several Complex Variables"; "Some Results on Singular Integrals and Function Spaces in Several Complex Variables"

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