

1. Record Nr.	UNISA996385550003316
Autore	Cawdrey Daniel <1588-1664.>
Titolo	Diatrobe triplex, or, A threefold exercitation [[electronic resource]] : concerning 1. Superstition, 2. Will-worship, 3. Christmas festivall, with the reverend and learned Dr. Hammond / / by Daniel Cawdry .
Pubbl/distr/stampa	London, : Printed for John Wright ..., 1654
Descrizione fisica	[8], 204, [1] p
Soggetti	Worship Superstition Fasts and feasts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Union Theological Seminary Library, New York. Errata: p. [1] at end.
Sommario/riassunto	eebo-0160

2. Record Nr.	UNINA9910131385503321
Autore	Guo Kunyu
Titolo	Multiplication Operators on the Bergman Space // by Kunyu Guo, Hansong Huang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46845-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (VIII, 322 p. 11 illus., 1 illus. in color.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 2145
Disciplina	515.724
Soggetti	Operator theory Functional analysis Operator Theory Functional Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Some preliminaries -- Cowen-Thomson's theorem -- Reducing subspaces associated with finite Blaschke products -- Reducing subspaces associated with thin Blaschke products -- Covering maps and von Neumann algebras -- Operator-theoretic aspect on von Neumann algebras -- Similarity and unitary equivalence.
Sommario/riassunto	This book deals with various aspects of commutants and reducing subspaces of multiplication operators on the Bergman space, along with relevant von Neumann algebras generated by these operators, which have been the focus of considerable attention from the authors and other experts in recent years. The book reviews past developments and offers insights into cutting-edge developments in the study of multiplication operators. It also provides commentary and comparisons to stimulate research in this area.