

1. Record Nr.	UNINA990005123030403321
Titolo	Stadtrömische und Italische Girlandensarkophage
Pubbl/distr/stampa	Berlin : Mann, 1996-
Descrizione fisica	v. : ill. ; 35 cm
Collana	Die antiken Sarkophagreliefs ; 6,2,1
Disciplina	930.1 733.5
Locazione	FLFBC
Collocazione	930.1 ASR 6,2,1
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Die Sarkophage des ersten und zweiten / Jahrhunderts bearb. von Helga Herdejürgen

2. Record Nr.	UNISA996466861303316
Titolo	Spectral theory and differential equations : proceedings of the symposium held at Dundee, Scotland, July 1-19 1974 // edited by W. N. Everitt
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer-Verlag, , [1975] ©1975
ISBN	3-540-37444-2
Edizione	[1st ed. 1975.]
Descrizione fisica	1 online resource (XIV, 326 p.)
Collana	Lecture Notes in Mathematics ; ; 448
Classificazione	34-06 35-06
Disciplina	515.7
Soggetti	Functional analysis Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Spectral theory of ordinary differential operators -- Quasi-linear equations of evolution, with applications to partial differential equations -- Spectral theory of partial differential operators -- Different applications of convex and nonconvex optimization, especially to differential equations -- Results and problems in the spectral theory of periodic differential equations -- Sobolev embeddings -- Integral inequalities and spectral theory -- On the deficiency indices of powers of formally symmetric differential expressions -- On the spectral theory of schrödinger and dirac operators with strongly singular potentials -- Scattering theory for differential operators, III; exterior problems -- Swirling flow -- A survey of spectral theory for pairs of ordinary differential operators -- Deficiency indices and properties of spectrum of some classes of differential operators -- Eigenvalue problems for nonlinear second order differential equations -- Left-definite multiparameter eigenvalue problems.