1.	Record Nr.	UNINA990008821790403321
	Autore	Berghaus, Heinrich Karl Wilhelm <1797-1884>
	Titolo	Berghaus' Physikalischer Atlas : 75 Karten in sieben Abteilunge, enthaltend 514 Darstellungen ueber Geologie, Hydrographie, Meteorologie... / vollstaendig neu bearbeitet und unter Mitwirkung von Oscar Drude [et al.] ; herausgegeben von Herm. Berghaus
	Pubbl/distr/stampa	Gotha : Justus Perthes, 1892
	Edizione	[3. Ausg]
	Descrizione fisica	pag. varia : ill. ; 38 cm
	Locazione	ILFGE
	Collocazione	Cons.1 Atl.1 144
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910829180803321
	Autore	Andreatta F (Fabrizio), <1972->
	Titolo	Hilbert modular forms : mod p and p-adic aspects / / F. Andreatta, E.Z. Goren
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2005] ©2005
	ISBN	1-4704-0420-6
	Descrizione fisica	1 online resource (114 p.)
	Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 819
	Disciplina	510 s 516.3/5
	Soggetti	Arithmetical algebraic geometry Hilbert modular surfaces Forms, Modular Moduli theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Volume 173, number 819 (fourth of 5 numbers)."
	Nota di bibliografia	Includes bibliographical references (pages 98-100).
	Nota di contenuto	""Contents""; ""1. Introduction""; ""2. Notations""; ""3. Moduli spaces of abelian varieties with real multiplication""; ""4. Properties of G""; ""5. Hilbert modular forms""; ""6. The q-expansion map""; ""7. The partial Hasse invariants""; ""8. Reduceness of the partial Hasse invariants""; ""9. A compactification of m(k, I?[sub(pN)])[sup(Kum)]""; ""10. Congruences mod p[sup(n)] and Serre's p-adic modular forms""; ""11. Katz's p-adic Hilbert modular forms""; ""12. The operators I?[sub(B,i)]""; ""13. The operator V""; ""14. The operator U""; ""15. Applications to filtrations of modular forms"" ""16. Theta cycles and parallel filtration (inert case)""""""17. Functorialities""; ""18. Integrality and congruences for values of zeta functions""; ""19. Numerical examples""; ""20. Comments regarding values of zeta functions""; ""21. References""