1.	Record Nr.	UNINA990003917860403321
	Titolo	Growth, profits, and property : essays in the revival of political economy / edited by Edward J. Nell
	Pubbl/distr/stampa	Cambridge : Cambridge University Press, 1980
	ISBN	0-521-22396-2
	Descrizione fisica	XIV, 304 p. : ill. ; 24 cm
	Disciplina	338.9 D/7 D/8
	Locazione	DECTS DTE FGBC SES
	Collocazione	A02.58 XV IG LI 15U XV L[1] 15 D/0 NEL D/0 NEL/1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910788898703321
	Autore	Tu Loring W.
	Titolo	Hodge theory and the local Torelli problem / / Loring W. Tu
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1983] ©1983
	ISBN	1-4704-0689-6
	Descrizione fisica	1 online resource (72 p.)
	Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 279
	Disciplina	510 s 516.3/52
	Soggetti	Curves, Algebraic Surfaces, Algebraic Hodge theory Torelli theorem
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Bibliography: pages 55-56.
	Nota di contenuto	""Table of Contents""; ""Introduction""; ""I. Variation of Hodge structure""; ""A1. The period map""; ""A2. The Hodge bundles in the smooth case""; ""A3. The Hodge bundles when there are singular fibers""; ""The log complex""; ""Relative dualizing sheaf""; ""The canonical extension""; ""A4. A multiplicative formula for the holomorphic Euler characteristic""; ""A5. Monodromy""; ""A6. Mixed Hodge structures and the numerical invariants of a degeneration""; ""6.1. Varieties with normal crossings""; ""6.2. The limiting mixed Hodge structure""; ""6.3. The Clemensa€?Schmid exact sequence"" ""6.4. Genus of a singular curve""""II. Local Torelli for curves""; ""A7. The case of no singular fibers""; ""A8. With singular fibers""; ""8.1. First proof: mixed Hodge structure and the topology of the singular fiber""; ""8.2. Second proof: using the relative dualizing sheaf to map X into a projective space""; ""8.3. Third proof: the ample cone on the moduli space M""; ""III. Local Torelli in higher dimensions""; ""A9. Surfaces with large irregularity""; ""A10. Threefolds and fourfolds with large irregularity""; ""Bibliography""; ""List of Notations""; ""Index""; ""A""; ""B""; ""C""

""D""""E""; ""F""; ""G""; ""H""; ""I""; ""K""; ""L""; ""M""; ""N""; ""P""; ""Q"";
""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""Y""