

1. Record Nr.	UNINA9910459974203321
Autore	Conley Tom
Titolo	An errant eye [[electronic resource]] : poetry and topography in early modern France // Tom Conley
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, 2011
ISBN	1-4529-4657-4 0-8166-7501-5
Descrizione fisica	1 online resource (260 p.)
Disciplina	841/.30932
Soggetti	French poetry - 16th century - History and criticism Geography in literature Cartography in literature Space in literature Place (Philosophy) in literature Cartography - France - History - 16th century Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: a snail's eye -- Rabelais: worlds introjected -- The Apian way -- A landscape of emblems: Corrozet and Holbein -- A poet in relief: Maurice Sceve -- Ronsard in conflict: a writer out of place -- Montaigne and his swallows -- Conclusion: a tactile eye.
Sommario/riassunto	An Errant Eye studies how topography, the art of describing local space and place, developed literary and visual form in early modern France. Arguing for a "new poetics of space" ranging throughout French Renaissance poetry, prose, and cartography, Tom Conley performs dazzling readings of maps, woodcuts, and poems to plot a topographical shift in the late Renaissance in which space, subjectivity, and politics fall into crisis. He charts the paradox of a period whose demarcation of national space through cartography is rendered unstable by an ambient world of printed writing. This tension, Co

2. Record Nr.	UNINA9910706719003321
Autore	Scott Kevin M. <1935->
Titolo	Scour and fill in Tujunga Wash : a fanhead valley in urban southern California -- 1969 / / by Kevin M. Scott
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1973
Descrizione fisica	1 online resource (iii, B29 pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 732-B Physiographic and hydraulic studies of rivers
Soggetti	Scour and fill (Geomorphology) - California - Tujunga Wash Scour and fill (Geomorphology) California Tujunga Wash
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An analysis of well-documented large and destructive changes of a stream channel in an urbanized area subject to floods."
Nota di bibliografia	Includes bibliographical references (pages B28-B29).