1. Record Nr. UNINA9910798560603321

Autore	Brian Amber <1970->
Titolo	Alva Ixtlilxochitl's native archive and the circulation of knowledge in colonial Mexico / / Amber Brian
Pubbl/distr/stampa	Nashville : , : Vanderbilt University Press, , [2016] ©2016
ISBN	0-8265-0381-0 0-8265-2099-5
Descrizione fisica	1 online resource (209 pages) : illustrations
Disciplina	972/.01
Soggetti	Indians of Mexico Indians of Mexico - Historiography Mexico History To 1519 Historiography Mexico History Conquest, 1519-1540 Historiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : giving and receiving -- Chapter 1. Creoles, mestizos, and the native archive -- Chapter 2. Land, law, and lineage : the cacicazgo of San Juan Teotihuacan -- Chapter 3. Configuring native knowledge : seventeenth-century mestizo -- Chapter 4. Circulating native knowledge : seventeenth-century creole -- Epilogue : native knowledge and colonial networks.
Sommario/riassunto	"Focusing on the production and circulation of native knowledge through collaborations between indigenous, mestizo, and creole intellectuals in colonial Mexico, this book proceeds through an in-depth case study of the exchange of native materials between the family of don Fernando de Alva Ixtlilxochtil and don Carlos de Siguenza y Gongora"--Provided by publisher.

2. Record Nr. UNICAMPANIAVAN0274389

Autore	Braides, Andrea
Titolo	Geometric Flows on Planar Lattices / Andrea Braides, Margherita Solci
Pubbl/distr/stampa	Cham, : Birkhäuser, : Springer, 2021
Descrizione fisica	x, 134 p. : ill. ; 24 cm
Altri autori (Persone)	Solci, Margherita
Soggetti	58-XX - Global analysis, analysis on manifolds [MSC 2020] 35-XX - Partial differential equations [MSC 2020] 53-XX - Differential geometry [MSC 2020] 35Kxx - Parabolic equations and parabolic systems [MSC 2020] 49Q20 - Variational problems in a geometric measure-theoretic setting [MSC 2020] 53Exx - Geometric evolution equations [MSC 2020] 35B27 - Homogenization in context of PDEs ; PDEs in media with periodic structure [MSC 2020] 52C05 - Lattices and convex bodies in 2 dimensions (aspects of discrete geometry) [MSC 2020] 54H12 - Topological lattices, etc. (topological aspects) [MSC 2020] 53A70 - Discrete differential geometry [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia