

1. Record Nr.	UNINA9910786195903321
Autore	Pizzigoni Caterina
Titolo	The life within [[electronic resource] ] : local Indigenous society in Mexico's Toluca Valley, 1650-1800 / / Caterina Pizzigoni
Pubbl/distr/stampa	Stanford, Calif., : Stanford University Press, 2012
ISBN	0-8047-8499-X
Descrizione fisica	1 online resource (342 p.)
Disciplina	972/.53
Soggetti	Indians of Mexico - Mexico - Toluca Valley - Social life and customs - 17th century Indians of Mexico - Mexico - Toluca Valley - Social life and customs - 18th century Ethnohistory - Mexico - Toluca Valley Toluca Valley (Mexico) Social life and customs 17th century Toluca Valley (Mexico) Social life and customs 18th century
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	House, lot, and saints -- Distant land -- The people -- Identities -- Interactions -- Activities -- Religion and the community -- Local officials in context.
Sommario/riassunto	The Life Within provides a social and cultural history of the indigenous people of a region of central Mexico in the later colonial period-as told through documents in Nahuatl and Spanish. It views the indigenous world from the inside out, focusing first on the household-buildings, lots, household saints-and expanding outward toward the householders and the greater community. The internal focus of this book provides a comprehensive picture of indigenous society, exploring the categories by which people are identified, their interactions, their activities, and the aspects of the loc

2. Record Nr.	UNINA9910787963403321
Titolo	Computational approaches to protein dynamics : from quantum to coarse-grained methods // edited by Monika Fuxreiter
Pubbl/distr/stampa	Boca Raton ; ; London : , : CRC Press, , [2015] ©2015
ISBN	0-429-19468-4 1-4822-9786-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (458 p.)
Collana	Series in computational biophysics
Disciplina	572/.633
Soggetti	Protein engineering
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	section 1. Introduction -- section 2. Enzymatic catalysis : multiscale QM/MM calculations -- section 3. Protein motions : flexibility analysis -- section 4. Approaches to intrinsically disordered proteins -- section 5. Large-scale dynamics -- section 6. Ensemble methods.
Sommario/riassunto	<P>This groundbreaking work addresses a crucial paradigm shift in structural molecular biology, illustrating how protein dynamics plays a central role in various functions, including enzymatic catalysis, protein-protein interactions, and the organization of complex assemblies. The book presents modern computational techniques for the characterization of proteins and their dynamic properties. The computational methods specifically address the dynamical aspects of protein functionalities, with special emphasis on the analysis of complex assemblies and intrinsically disordered proteins. </P>