

1. Record Nr.	UNINA9910456689903321
Autore	Shryock Andrew
Titolo	Deep history [[electronic resource]] : the architecture of past and present / / Andrew Shryock and Daniel Lord Smail ; with Timothy Earle ... [et al.]
Pubbl/distr/stampa	Berkeley, : University of California Press, c2011
ISBN	1-283-27820-0 9786613278203 0-520-94966-8
Descrizione fisica	1 online resource (360 p.)
Altri autori (Persone)	SmailDaniel Lord EarleTimothy K
Disciplina	599.93/8
Soggetti	Human evolution Social evolution Anthropology, Prehistoric World history 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	pt. 1. Problems and orientations -- pt. 2. Frames for history in deep time -- pt. 3. Shared substance -- pt. 4. Human expansion.
Sommario/riassunto	Humans have always been interested in their origins, but historians have been reluctant to write about the long stretches of time before the invention of writing. In fact, the deep past was left out of most historical writing almost as soon as it was discovered. This breakthrough book, as important for readers interested in the present as in the past, brings science into history to offer a dazzling new vision of humanity across time. Team-written by leading experts in a variety of fields, it maps events, cultures, and eras across millions of years to present a new scale for understanding the human body, energy and ecosystems, language, food, kinship, migration, and more. Combining cutting-edge social and evolutionary theory with the latest discoveries about human genes, brains, and material culture, Deep History invites scholars and general readers alike to explore the dynamic of

connectedness that spans all of human history. With Timothy Earle, Gillian Feeley-Harnik, Felipe Fernández-Armesto, Clive Gamble, April McMahon, John C. Mitani, Hendrik Poinar, Mary C. Stiner, and Thomas R. Trautmann

2. Record Nr.	UNINA9910701808203321
Autore	Snyder Gregory I
Titolo	The 3D elevation program [[electronic resource]] : summary of program direction / / by Gregory I. Snyder
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Dept. of the Interior, U.S. Geological Survey, , [2012]
Descrizione fisica	1 online resource (2 unnumbered pages) : color illustrations
Collana	Fact sheet ; ; 2012-3089
Soggetti	Digital elevation models Three-dimensional imaging
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 13, 2012). "June 2012."
Nota di bibliografia	Includes bibliographical references (page [2]).