

1. Record Nr.	UNINA9910820250003321
Autore	Zemel Carol <1941-2021, >
Titolo	Looking Jewish : visual culture and modern diaspora / / Carol Zemel
Pubbl/distr/stampa	Bloomington : , : Indiana University Press, , [2015] ©2015
ISBN	0-253-01542-1
Descrizione fisica	1 online resource (214 p.)
Disciplina	704.03/924
Soggetti	Jewish art Jews in art Art, Modern - 20th century Art, Modern - 21st 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	Beyond the ghetto walls: shtetl to nation in photography by Alter Kacyzne and Moshe Vorobeichic -- Modern artist, modern Jew: Bruno Schulz's diasporas -- Z'chor! Roman Vishniac's photo-eulogy of Eastern European Jews -- Difference in diaspora: the Yiddishe mama, the Jewish mother, the Jewish princess, and their men -- Diasporic values in contemporary art: Kitaj, Katchor, Frenkel.
Sommario/riassunto	Jewish art and visual culture-art made by Jews about Jews-in modern diasporic settings is the subject of Looking Jewish. Carol Zemel focuses on particular artists and cultural figures in interwar Eastern Europe and postwar America who blended Jewishness and mainstream modernism to create a diasporic art, one that transcends dominant national traditions. She begins with a painting entitled Albert: Used to Be Abraham, a double portrait of a man, which serves to illustrate Zemel's conception of the doubleness of Jewish diasporic art. She considers two interwar photographers, Alter Kacyzne and Mos

2. Record Nr.	UNINA9910131520103321
Autore	Gustafsson Laura
Titolo	History According to Cattle / edited by Laura Gustafsson, Terike Haapoja
Pubbl/distr/stampa	Brooklyn, NY, : punctum books, 2015 Baltimore, Maryland : , : Project Muse, , 2020 ©2020
Edizione	[First edition.]
Descrizione fisica	1 online resource (153 pages) : illustrations; digital, PDF file(s)
Collana	History of others
Soggetti	Art, Finnish - 21st century Cattle - History Cattle in art Exhibition catalogs. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Exhibition first held in Helsinki in 2013.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Imagining non-human realities / History of Others: Laura Gustafsson, Terike Haapoja -- Many faces of truth / Anne Aurasmaa -- From language of detachment toward expressiveness of affect / Elisa Aaltola -- Bad faith of zoophobia / Kris Forkasiewicz -- In search of the Indian cow / Radhika Subramaniam.
Sommario/riassunto	History According to Cattle is an expanded account of the acclaimed art and research project History of Other's first major installment, The Museum of the History of Cattle (2013). The exhibition presents a large-scale ethnographic museum of world history as seen from the perspective of cattle, one of the most important companion species of humans. Thus, The Museum of the History of Cattle is the first museum to exhibit the cultural history of a non-human species. In the exhibit, the connections of animal rights issues with violations of human rights become visible while the situations of indigenous cattle populations, the development of genetics, and industrialization are imagined through the eyes of this silent, ever present companion. Both tragic and humorous, The Museum of the History of Cattle portrays humans as a

species mesmerized by its own image. The book-catalog includes a full presentation of the research and visual material of the exhibition, with contextualizing essays by art historian Anne Aurasmaa, philosopher Elisa Aaltola, theorist Kirs Forkasiewicz, and researcher-curator Radhika Subramaniam. Drawing from critical animal studies, animal philosophy, art theory and the lived companionship of humans and cattle, the publication provides a fresh insight into the possibilities of creative imagination, and into the ethical encountering of the species-other in our society.
