

1. Record Nr.	UNINA9910136792203321
Autore	Marder Michael <1980-, >
Titolo	The Chernobyl herbarium : fragments of an exploded consciousness // Michael Marder; with artworks by Anais Toudeur
Pubbl/distr/stampa	Open Humanities Press, 2016 London : , : Open Humanities Press, , 2016 ©2016
ISBN	1-78542-027-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (73 pages) : illustrations
Collana	Critical climate change
Disciplina	179.2
Soggetti	Plants (Philosophy) Environmental ethics Chernobyl Nuclear Accident, Chornobyl, Ukraine, 1986
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	We entrust readers with thirty fragments of reflections, meditations, recollections, and images — one for each year that has passed since the explosion that rocked and destroyed a part of the Chernobyl nuclear power station in April 1986. The aesthetic visions, thoughts, and experiences that have made their way into this book hover in a grey region between the singular and self-enclosed, on the one hand, and the generally applicable and universal, on the other. Through words and images, we wish to contribute our humble share to a collaborative grappling with the event of Chernobyl. Unthinkable and unrepresentable as it is, we insist on the need to reflect upon, signify, and symbolize it, taking stock of the consciousness it fragmented and, perhaps, cultivating another, more environmentally attuned way of living.

2. Record Nr.	UNINA9910697336503321
Autore	Vining Kevin C (Kevin Clair), <1958->
Titolo	Simulation of streamflow and wetland storage, Starkweather Coulee subbasin, North Dakota, water years 1981-98 [[electronic resource] /] / by Kevin C. Vining ; in cooperation with the North Dakota State Water Commission
Pubbl/distr/stampa	Bismarck, N.D. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2002
Descrizione fisica	iv, 28 pages : digital, PDF file
Collana	Water-resources investigations report ; ; 02-4113
Soggetti	Streamflow - North Dakota - Starkweather Coulee Watershed - Computer simulation Wetlands - North Dakota - Starkweather Coulee Watershed - Computer simulation Water - Storage - North Dakota - Starkweather Coulee Watershed - Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 14, 2008).