1. **Record Nr.** UNINA9910136609403321

   Autore Oppenlander Annette

   Titolo Escape fron the past . Book 3 : at witches' end / / Annette Oppenlander

   Pubbl/distr/stampa Winchester, England : , : Lodestone Books, , 2016
   ©2016

   ISBN 1-78535-427-2

   Descrizione fisica 1 online resource (226 pages)

   Disciplina 808.8387

   Soggetti Adventure stories

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910901883603321

   Autore Selin Henrik <1971->

   Titolo Mercury stories : understanding sustainability through a volatile element / / Henrik Selin and Noelle Eckley Selin

   Pubbl/distr/stampa Cambridge, Massachusetts : , : The MIT Press, , [2020]

   ISBN 0-262-35910-3
   0-262-35911-1

   Descrizione fisica 1 online resource (353 pages) : illustrations

   Disciplina 363.17/91

   Soggetti Mercury - Environmental aspects
   Mercury industry and trade - Environmental aspects
   Sustainable development

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto Mercury elementary -- Analyzing human-technical-environmental

systems -- Global human-technical-environmental cycling : chasing quicksilver -- Human health : mercury's caduceus -- Energy, industry and pollution : mercury, winged messenger -- Assets and liabilities : mercury, god of commerce -- Mining and sustainable livelihoods : mercury, god of finance -- Sustainability systems : seeing the matrix -- Sustainability insights : Earth "under pressure" -- Sustainability champions : "we'll keep on fighting..."

Sommario/riassunto	"Mercury offers an opportunity to trace a millennial-scale history of human interactions with an element whose use has both benefited and harmed human well-being in complex and interacting ways. The book develops and applies an analytical framework using the perspective of a human-technical-environmental system to learn from the long history of human mercury use and exposure, and to inform strategies--here done in story form--by which people can effect change towards greater sustainability"--