Record Nr. UNINA9910463586503321 Autore Morin Bode J **Titolo** The legacy of American copper smelting [[electronic resource]]: industrial heritage versus environmental policy / / Bode J. Morin Knoxville, : University of Tennessee Press, c2013 Pubbl/distr/stampa **ISBN** 1-57233-986-1 Edizione [1st ed.] 1 online resource (303 p.) Descrizione fisica 338.2/7430973 Disciplina Soggetti Copper industry and trade - Michigan - Keweenaw Peninusla - History Copper industry and trade - Montana - History Copper industry and trade - Tennessee - Ducktown - History Copper mines and mining - Environmental aspects - United States Environmental policy - United States Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto The historic roots of copper production and smelter pollution -- The American system: a technological context -- Ducktown -- Montana --Quincy smelter. Throughout world history, copper has been a significant metal for a Sommario/riassunto vast number of cultures, from the oldest civilizations on record to the Bronze Age and Greek and Roman antiquity. Though replaced by iron as the primary metal for tools and weapons in ancient civilizations, copper found new resurgence in the nineteenth century when it was discovered to have particularly high thermal and electrical conductivity. Copper mining quickly escalated into a large-scale industry, and because of its vast reserves and innovative mining techniques, the

United States seized the reins of global pr