

1. Record Nr.	UNINA9910789296303321
Autore	Kimble James J. <1966->
Titolo	Prairie forge : the extraordinary story of the Nebraska scrap metal drive of World War II / / James J. Kimble ; designed by N. Putens
Pubbl/distr/stampa	Lincoln, [Nebraska] : , : University of Nebraska Press, , 2014 ©2014
ISBN	0-8032-5416-4 0-8032-5415-6
Descrizione fisica	1 online resource (408 p.)
Disciplina	940.53/1
Soggetti	Salvage (Waste, etc.) - United States - History - 20th century World War, 1939-1945 - Nebraska World War, 1939-1945 - Economic aspects - United States Scrap metals - Recycling - Nebraska - History - 20th century Salvage (Waste, etc.) - Nebraska - History - 20th century Nebraska History 20th 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	Introduction: Home front, battlefield -- The scrap deficit; or how not to win a war -- Henry Doorly and the Nebraska plan -- Summertime scrapping in the city -- Mobilizing greater Nebraska -- The second-half comeback -- The Nebraska plan goes national -- Epilogue: home front, battlefield (revisited) -- Appendix: Nebraska county scrap results.
Sommario/riassunto	In the wake of Pearl Harbor, President Roosevelt called for the largest arms buildup in our nation's history. A shortage of steel, however, quickly slowed the program's momentum, and arms production fell dangerously behind schedule. The country needed scrap metal. Henry Doorly, publisher of the Omaha World-Herald, had the solution. Prairie Forge tells the story of the great Nebraska scrap drive of 1942-a campaign that swept the nation and yielded five million tons of scrap metal, literally salvaging the war effort itself. James J. Kimble chro

2. Record Nr.	UNINA9911006717503321
Autore	Haas Emily
Titolo	Mine Safety and Health Handbook : Approaches from the Field
Pubbl/distr/stampa	Englewood : , : Society for Mining, Metallurgy & Exploration, Incorporated, , 2024 ©2024
ISBN	9781523162833 152316283X 9780873355124 0873355121
Edizione	[1st ed.]
Descrizione fisica	1 online resource (6 pages)
Soggetti	Mine safety Risk management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Be a part of the ongoing effort to improve mine safety and health practices. Gain insights, learn from real-world examples, and apply innovative solutions to make a lasting impact on your organization's safety culture.