

1. Record Nr.	UNINA9910785554703321
Autore	Allred Mabel Finlayson <1919-2005.>
Titolo	Plural wife [[electronic resource]] : the life story of Mabel Finlayson Allred / / edited by Martha Evans Bradley
Pubbl/distr/stampa	Logan, : Utah State University Press, c2012
ISBN	1-4571-8462-1 9786613854728 0-87421-875-6 1-283-54227-7
Descrizione fisica	1 online resource (200 p.)
Collana	Life Writings Frontier Women ; ; v.13 Life writings of frontier women ; ; v. 13
Altri autori (Persone)	BradleyMartha Evans
Disciplina	289.3092 B
Soggetti	Latter Day Saint fundamentalism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Table of Contents; Illustrations; Introduction - Martha Bradley-Evans; Preface - Mabel Finlayson Allred; My Life Story - Mabel Finlayson Allred; Postlude: Dedication to their parents - The Allred children; "My Darling Mabel": Letters and poetry - From Rulon C. Allred to Mabel Allred
Sommario/riassunto	Mabel Finlayson Allred was a wife of Rulon Allred, leader of the Apostolic United Brethren, one of the major groups of fundamentalist Mormons who, since about the 1930's, have practiced plural marriage as separatists from the mainstream Latter-day Saints Church. Mabel's autobiography maintains a mood of everyday normalcy strikingly in contrast with the stress of the ostracized life she was living. Her cheerful tone, expressive of her wish to live simply and gracefully in this world, is tempered by more somber descriptions of her personal struggle with clinical depression, of Rulon

2. Record Nr.	UNINA9910151848303321
Titolo	Ignition Systems for Gasoline Engines : 3rd International Conference, November 3-4, 2016, Berlin, Germany / / edited by Michael Günther, Marc Sens
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-45504-4
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (VII, 331 p. 254 illus.)
Disciplina	629.2
Soggetti	Automotive engineering Transportation engineering Traffic engineering Automotive Engineering Transportation Technology and Traffic Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	The volume includes selected and reviewed papers from the 3rd Conference on Ignition Systems for Gasoline Engines in Berlin in November 2016. Experts from industry and universities discuss in their papers the challenges to ignition systems in providing reliable, precise ignition in the light of a wide spread in mixture quality, high exhaust gas recirculation rates and high cylinder pressures. Classic spark plug ignition as well as alternative ignition systems are assessed, the ignition system being one of the key technologies to further optimizing the gasoline engine.