1. Record Nr. UNINA9910707490203321

Autore	De Vore Steven Leroy
Titolo	Geophysical evaluation of four areas within the Trade Fair Locality at Pecos National Historical Park, San Miguel County, New Mexico / / by Steven L. DeVore
Pubbl/distr/stampa	Lincoln, Nebraska : , : United States Department of the Interior, National Park Service, , 2015
Descrizione fisica	1 online resource (iv, 52 pages) : illustrations (some color), maps (some color)
Collana	Archeological report / National Park Service, Midwest Archeological Center ; ; no. 9
Soggetti	Geophysical surveys - New Mexico - Pecos National Historical Park Archaeological surveying - New Mexico - Pecos National Historical Park Pecos National Historical Park (N.M.) Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 10, 2016).
Nota di bibliografia	Includes bibliographical references (pages 19-28).

2. Record Nr. UNINA9910863162503321

Autore	Singh A. K.
Titolo	Ash from Coal and Biomass Combustion / / by Ashok K. Singh, Reginald Ebhin Masto, Bodhisatwa Hazra, Joan Esterle, Pradeep K. Singh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	9783030569815 3030569810
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (X, 118 p. 38 illus., 30 illus. in color.)
Disciplina	662.6
Soggetti	Cogeneration of electric power and heat Fossil fuels Biotechnology Forestry Pollution Renewable energy sources Fossil Fuel Chemical Bioengineering Renewable Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Genesis and characteristics of coal and biomass ash -- Utilization of coal and biomass ash -- Environmental effects of coal and biomass ash generation -- Conclusions.
Sommario/riassunto	This is a concise book with comprehensive information on coal and biomass ash generated from their combustion in thermal power plants. It presents detailed studies on ash generated from contrasting coal and biomass feedstocks, and provides a comparative evaluation of these different ashes in terms of their origin, properties, environmental hazards. Potential utilizations with specific advantages and disadvantages of the respective ashes are elaborated in detail, including some innovative means of ash utilization for value addition purposes. By addressing both the theory and commercial exploitation of these products, this book will be helpful for industrialists,

academicians and researchers alike.