

1. Record Nr.	UNINA9910696458203321
Titolo	Dust collector discharge shroud reduces dust exposure to drill operators at surface coal mines [[electronic resource]]
Pubbl/distr/stampa	Washington, DC : , : Bureau of Mines, U.S. Dept. of the Interior, , [1995]
Descrizione fisica	2 unnumbered pages : digital, PDF file
Collana	Technology news ; ; no. 447
Altri autori (Persone)	OrganiscakJohn A PageSteven J
Soggetti	Strip mining - Dust control - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 6, 2008). "March 1995." " ... the principal investigators, John A. Organiscak ... Steven J. Page ... " - p. [2].

2. Record Nr.	UNINA9910698199403321
Autore	Cake Edwin W
Titolo	Habitat suitability index models [[electronic resource]] : Gulf of Mexico American oyster / / by Edwin W. Cake, Jr. ; project officer, Carroll L. Cordes ; performed for National Coastal Ecosystems Team, Division of Biological Services, Research and Development, Fish and Wildlife Service, U.S. Department of the Interior
Pubbl/distr/stampa	Washington, DC : , : National Coastal Ecosystems Team, Division of Biological Services, Research and Development, Fish and Wildlife Service, Dept. of the Interior, , [1983]
Descrizione fisica	vi, 37 pages : illustrations ; ; 28 cm
Altri autori (Persone)	CordesCarroll L
Soggetti	Oysters - Mexico, Gulf of Oysters - Habitat - Mexico, Gulf of American oyster - Mexico, Gulf of Habitat partitioning (Ecology) - Mathematical models Wildlife habitat improvement - Mexico, Gulf of
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based on content viewed May 23, 2002; title from web page. "September 1983." "FWS/OBS-82/10.57."
Nota di bibliografia	Includes bibliographical references.