1. Record Nr. UNINA9910704290903321

Autore	Chew Randall T.
Titolo	Study of radioactivity in modern stream gravels as a method of prospecting / / by Randall T. Chew, III
Pubbl/distr/stampa	[Washington, D.C.] : , : United States. Department of the Interior, Geological Survey, , 1956 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (iii, 149-169 pages, 1 page of plate) : maps, charts
Collana	Geological Survey bulletin ; ; 1030-E Contributions to the geology of uranium
Soggetti	Uranium ores - Colorado Plateau Radioactive prospecting - Colorado Plateau Radioactive prospecting Uranium ores United States Colorado Plateau
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 22, 2014). "This report concerns work done on behalf of the U.S. Atomic Energy Commission and is published with the permission of the Commission." Additional title page description: "The detection of radioactivity anomalies by means of portable instruments of scaler type, and application of the method in locating deposits of radioactive ores in the Colorado Plateau."
Nota di bibliografia	Includes bibliographical references (page 169).

2. Record Nr. UNINA9910254185803321

Autore	Winter Marius
Titolo	Eco-efficiency of Grinding Processes and Systems / / by Marius Winter
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-25205-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (248 p.)
Collana	Sustainable Production, Life Cycle Engineering and Management, , 2194-0541
Disciplina	621.92
Soggetti	Manufactures Sustainable development Energy consumption Production management Manufacturing, Machines, Tools, Processes Sustainable Development Energy Efficiency Operations Management
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 at the end of each chapters and index.
Nota di contenuto	Introduction.- Grinding, modelling and eco-efficiency.- Review of research approaches -- Concept development.- Concept Application. - ew Roman","serif";mso-fareast-font-family:Calibri; mso-fareast-theme-font:minor-latin;mso-bidi-theme-font:minor-bidi;mso-font-kerning: 8.0pt;mso-ansi-language:DE;mso-fareast-language:DE;mso-bidi-language:AR-SA">Concept evaluation and outlook -- Summary.
Sommario/riassunto	This research monograph aims at presenting an integrated assessment approach to describe, model, evaluate and improve the eco-efficiency of existing and new grinding processes and systems. Various combinations of grinding process parameters and system configurations can be evaluated based on the eco-efficiency. The book presents the novel concept of empirical and physical modeling of technological, economic and environmental impact indicators. This includes the integrated evaluation of different grinding process and

system scenarios. The book is a valuable read for research experts and practitioners in the field of eco-efficiency of manufacturing processes but the book may also be beneficial for graduate students.