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| 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<br>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<br>Contributions to the geology of uranium   |
| Soggetti                | Uranium ores - Colorado Plateau<br>Radioactive prospecting - Colorado Plateau<br>Radioactive prospecting<br>Uranium ores<br>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).<br>"This report concerns work done on behalf of the U.S. Atomic Energy Commission and is published with the permission of the Commission."<br>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).  |

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| 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<br>Sustainable development<br>Energy consumption<br>Production management<br>Manufacturing, Machines, Tools, Processes<br>Sustainable Development<br>Energy Efficiency<br>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-kering: 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.

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