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| 1. | Record Nr.              | UNISA990001764800203316                                                                                                                                                                                                                                                         |
|    | Autore                  | LEOPARDI, Giacomo <1798-1837>                                                                                                                                                                                                                                                   |
|    | Titolo                  | Ar ljuvt att fa forlisa : Dikter, Dialoger, Tankar / Giacomo Leopardi ; Inledning Ingemar Wizelius ; Oversattning Ingvar Bjorkeson och Jan Hammarskiold ; Forold Umberto Bosco                                                                                                  |
|    | Pubbl/distr/stampa      | Stockholm, : Italienska Kulturinstitutet, 1981                                                                                                                                                                                                                                  |
|    | Descrizione fisica      | 283 p. : ill. ; 20 cm                                                                                                                                                                                                                                                           |
|    | Disciplina              | 858.7                                                                                                                                                                                                                                                                           |
|    | Collocazione            | VI.3.A. 1477(V A 875)                                                                                                                                                                                                                                                           |
|    | Lingua di pubblicazione | Swedish                                                                                                                                                                                                                                                                         |
|    | Formato                 | Materiale a stampa                                                                                                                                                                                                                                                              |
|    | Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                      |
|    | Note generali           | Doppio front.: il 1. è in Italiano. Testo orig. a fronte                                                                                                                                                                                                                        |
| 2. | Record Nr.              | UNINA9910853984003321                                                                                                                                                                                                                                                           |
|    | Titolo                  | Atlantic geoscience                                                                                                                                                                                                                                                             |
|    | Pubbl/distr/stampa      | [Wolfville, Nova Scotia] : , : The Atlantic Geoscience Society, , [2022]-                                                                                                                                                                                                       |
|    | ISSN                    | 2564-2987                                                                                                                                                                                                                                                                       |
|    | Classificazione         | collissn8<br>cci1icc<br>coll29<br>coll108                                                                                                                                                                                                                                       |
|    | Soggetti                | Marine sediments - North Atlantic Ocean<br>Sediments (Geology) - Maritime Provinces<br>Sediments marins - Atlantique Nord<br>Sediments (Geologie) - Provinces maritimes<br>Marine sediments<br>Sediments (Geology)<br>Periodicals<br>Maritime Provinces<br>North Atlantic Ocean |

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| Lingua di pubblicazione | Inglese            |
| Formato                 | Materiale a stampa |
| Livello bibliografico   | Periodico          |

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| 3. Record Nr.           | UNINA9910557713203321                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Autore                  | Duchet-Rumeau Jannick                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Titolo                  | Polymers and Ionic Liquids : Shaping up a New Generation of High Performances Nanomaterials                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Descrizione fisica      | 1 online resource (152 p.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Soggetti                | History of engineering and technology                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Sommario/riassunto      | The main objective of polymer materials scientists is to develop and design high performance polymer-based materials via the introduction of block copolymers, ionomers or inorganic-organic hybrids, in order to introduce functionalities such as mechanical reinforcement, gas barrier properties, fire retardancy, shape memory behavior or self-healing ability. In the last ten years, ionic liquids have demonstrated huge potential as new components within polymer-based materials, leading to a wide range of applications. Due to their many physical-chemical properties, as well as their various possible combinations, ionic liquids represent a new path to produce multifunctional materials. |