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| 1. Record Nr.           | UNIPARTHENOPE000014275   |
| Autore                  | Borel, Émile Felix Edouard Justin  |
| Titolo                  | Leçons sur la théorie des fonctions : principes de la théorie des ensembles en vue des applications à la théorie des fonctions / par Émile Borel |
| Pubbl/distr/stampa      | Paris : Gauthier-Villars, 1950   |
| Edizione                | [4e éd.]   |
| Descrizione fisica      | XII, 295 p. ; 26 cm  |
| Collana                 | Collection de monographies sur la théorie des fonctions  |
| Collocazione            | 212.1/123  |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
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| 2. Record Nr.           | UNISA990002074830203316  |
| Autore                  | BOGNAR, Jozsef   |
| Titolo                  | Les nouveaux mecanismes de l'economie socialiste en hongrie / Jozsef Bognar  |
| Pubbl/distr/stampa      | Paris : Les editions du Pavillon, 1969   |
| Descrizione fisica      | 130 p. ; 23 cm   |
| Disciplina              | 330.9439   |
| Collocazione            | 330.943 BOG 1 (IEP VIII 368)   |
| Lingua di pubblicazione | Francese   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |

3. Record Nr.	UNINA9910566460203321
Autore	Sparvoli Roberta
Titolo	Research on Cosmic Rays and Their Impact on Human Activities
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (140 p.)
Soggetti	Mathematics and Science Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The galactic cosmic-ray spectrum extends over 14 orders of magnitudes in energy and about 12 orders of magnitude in intensity, and it can be studied using two different methods: via the "direct detection" of the primary cosmic rays in space or at high altitude and via the "indirect detection" of secondary particles, namely the extensive air showers produced by a primary cosmic-ray particle impinging the atmosphere. In this Special Issue, both direct and indirect measurements are presented via from various experiments. Emphasis is placed on low-energy electrons and protons that are detected in flight as well as during geomagnetic storms. As for indirect detection, the muon flux determination and modulation at ground level are described in great detail. Some of the most interesting results are hereby presented, and a couple of new techniques in cosmic-ray detection are reported.</p>