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| 1. Record Nr.           | UNISANNIOCAG0060858   |
| Titolo                  | Âll Âproblema della demitizzazione / scritti di E. Castelli ... [et al.]  |
| Pubbl/distr/stampa      | Padova : CEDAM, 1961  |
| Descrizione fisica      | 334 p. ; 25 cm  |
| Disciplina              | 220.6   |
| Collocazione            | 32FILOSOFIA storia fil                      0163<br>CPFM            220.6                      CAS  |
| Lingua di pubblicazione | Italiano<br>Tedesco<br>Francese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
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| 2. Record Nr.           | UNINA9910557667503321   |
| Autore                  | Lorenz Heike  |
| Titolo                  | Advances in Industrial Crystallization  |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021   |
| Descrizione fisica      | 1 online resource (258 p.)  |
| Soggetti                | Technology: general issues  |
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| Sommario/riassunto      | This Special Issue is result of a call for papers of the Section Industrial Crystallization of MDPI's scientific journal Crystals. It addresses |

scientists and engineers active in research and process & product development in life-science industries (e.g. pharmaceuticals, fine chemicals and biotechnology products) and bulk chemical applications (e.g. desalination) as well. The contributions comprise several fundamental and application-oriented facets of crystallization providing an overview of industrially relevant subjects in the field. Main issues cover phase equilibria and solid-state behavior of crystalline compounds, crystal shape and size and related measurement techniques. Melt and solution crystallization are considered specifically addressing contemporary aspects of continuous crystallization and process intensification.

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