

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNISALENTO991001756059707536   |
| Titolo                  | Saint Dominique et ses frères : Évangile ou croisade? : textes du XIII siècle présentés et annotés / par M.-H. Vicaire |
| Pubbl/distr/stampa      | Paris : Éditions du Cerf, c1967  |
| Descrizione fisica      | 190 p. ; 18 cm   |
| Collana                 | Chrètiens de tous les temps ; 19   |
| Altri autori (Persone)  | Vicaire, Marie Humbertauthor   |
| Disciplina              | 271.2  |
| Soggetti                | Monachesimo - Italia<br>Ordini religiosi - Italia<br>Domenico : di Guzmán <Santo><br>Domenico : di Guzmán <Santo>      |
| Lingua di pubblicazione | Francese<br>Molteplice   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |

|                         |  |
|-------------------------|--|
| 2. Record Nr.           | UNINA9910493247003321  |
| Titolo                  | 1562-2021 : IEEE Recommended Practice for Sizing Stand-Alone Photovoltaic (PV) Systems // Institute of Electrical and Electronics Engineers  |
| Pubbl/distr/stampa      | New York, NY, USA : , : IEEE, , 2021   |
| ISBN                    | 1-5044-7714-6  |
| Descrizione fisica      | 1 online resource (35 pages)   |
| Disciplina              | 621.312424   |
| Soggetti                | Lead-acid batteries<br>Storage batteries   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | <p>Provided in this recommended practice is information to assist in sizing the array and battery of a stand-alone photovoltaic (PV) system. Systems considered in this recommended practice consist of PV as the only power source and a battery for energy storage. These systems also commonly employ controls to protect the battery from being over- or under-charged and may employ a power conversion subsystem (inverter or converter). This recommended practice is applicable to all stand-alone PV systems where PV is the only charging source. This recommended practice does not include PV hybrid systems nor grid-connected systems.</p> |