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| 1. Record Nr. | UNINA990002200860403321 |
| Autore | Berger, Franz <1909- > |
| Titolo | Drogistenpraxis |
| Pubbl/distr/stampa | Wien : W. Maudrich, 1949 |
| Edizione | [2. vollständig neubearbeitete aufl.] |
| Descrizione fisica | XXII, 351 p. ; 25 cm |
| Collana | Die ausbildung des drogisten ; 1 |
| Locazione | FFABC |
| Collocazione | 80 XXIII 16(1) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910975408703321 |
| Autore | Mullaney James <1940-> |
| Titolo | The Cambridge atlas of Herschel objects / / James Mullaney, Wil Tirion |
| Pubbl/distr/stampa | Cambridge : , : Cambridge University Press, , 2011 |
| ISBN | 1-282-93170-9
9786612931703
0-511-93379-7
0-511-93162-X
0-511-93028-3
0-511-93296-0
0-511-92777-0
0-511-92523-9 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (1 atlas (v, 183 pages)) : digital, PDF file(s) |
| Disciplina | 523.8 |
| Soggetti | Stars
Stars - Clusters
Nebulae
Galaxies |
| Lingua di pubblicazione | Inglese |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di contenuto	Who were the Herschels? -- The Herschels' telescopes -- The Herschel designations -- Map parameters and selection criteria -- Instrumental factors -- Observing hints -- Herschel showpieces -- Some recommended references -- Star charts -- Appendix A : Constellation table -- Appendix B : The Cambridge atlas of Herschel objects target list.
Sommario/riassunto	This superb, all-purpose star atlas is the first of its kind devoted to observing the Herschel objects with binoculars and telescopes. It displays over 2500 of the most visually-attractive star clusters, nebulae and galaxies that were discovered by Sir William, Caroline and Sir John Herschel, and is a must-have for stargazers who want to explore these fascinating objects. Covering the entire sky from the North to the South Celestial Pole, and showing all 88 constellations, it is also a general sky atlas showing variable, double and multiple stars, and the Milky Way. Written by experienced observer James Mullaney and illustrated by renowned celestial cartographer Wil Tirion, this is a magnificent 'celestial roadmap' to some of the finest deep-sky showpieces. Spiral bound and printed in red-light friendly colors for use at a telescope, with color-coded symbols for easy recognition and identification, this is an all-purpose observing reference for all amateur observers. Additional resources, including a target list ordered by Herschel designation, are available to download from www.cambridge.org/9780521138178.