

1. Record Nr.	UNINA9910468360203321
Autore	Frascolla, Pasquale
Titolo	Il tractatus logico-philosophicus di Wittgenstein : introduzione alla lettura / Pasquale Frascolla
Pubbl/distr/stampa	Roma, : Carocci, [2006]
ISBN	88-430-3896-6 978-88-430-3896-1
Descrizione fisica	322 p. ; 22 cm
Collana	Quality paperbacks ; 189
Disciplina	193
Locazione	FLFBC
Collocazione	P.1 9A WITT/S 50
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910828722603321
Autore	Herschel John F. W (John Frederick William), <1792-1871.>
Titolo	A preliminary discourse on the study of natural philosophy // John F.W. Herschel ; with a new foreword by Arthur Fine
Pubbl/distr/stampa	Chicago : , : University of Chicago Press, , 1987
ISBN	1-282-90459-0 9786612904592 0-226-32778-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (401 pages)
Classificazione	NU 1500
Altri autori (Persone)	FineArthur
Disciplina	501
Soggetti	Science - Philosophy Science - History Physics - History Astronomy - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reprint. Originally published: London : Printed for Longman, Rees, Orme, Brown, Green, and J. Taylor, 1830. (The Cabinet cyclopaedia ; v. 1). Includes index.
Nota di contenuto	pt. 1. Of the general nature and advantages of the study of the physical sciences -- pt. 2. Of the principles on which physical science relies for its successful prosecution, and the rules by which a systematic examination of nature should be conducted, with illustrations of their influence as exemplified in the history of its progress -- pt. 3. Of the subdivision of physics into distinct branches, and their mutual relations.
Sommario/riassunto	Originally published in 1830, this book can be called the first modern work in the philosophy of science, covering an extraordinary range of philosophical, methodological, and scientific subjects. "Herschel's book . . . brilliantly analyzes both the history and nature of science."-Keith Stewart Thomson, American Scientist