

1.	Record Nr.	UNINA990000989850403321
	Autore	Ruvalds, J.
	Titolo	Quantum Liquids : Lectures presented at the International School of Low Temperature Physics, Erice, Italy, June 11-25, 1977 / edited by J. Ruvalds and T. Regge
	Pubbl/distr/stampa	Amsterdam [etc.] : North-Holland, 1978
	ISBN	0-444-85117-8
	Disciplina	530.143
	Locazione	FI1
	Collocazione	22B-016.014
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910298377103321
	Autore	Acevedo Rogelio Daniel
	Titolo	Catalogue of Meteorites from South America / / by Rogelio Daniel Acevedo, Maximiliano C.L. Rocca, Víctor Manuel García
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-01925-2
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (150 p.)
	Collana	SpringerBriefs in Earth System Sciences, , 2191-589X
	Disciplina	523.51
	Soggetti	Planetary science Mineralogy Space sciences Planetology Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Introduction -- Argentina -- Bolivia -- Brazil -- Chile -- Colombia -- Ecuador -- Paraguay -- Peru -- Uruguay -- Venezuela.
Sommario/riassunto	The first Catalogue of Meteorites from South America includes new specimens never previously reported, while doubtful cases and pseudometeorites have been deliberately omitted. The falling of these objects is a random event, but the sites where old meteorites are found tend to be focused in certain areas, e.g. in the deflation surfaces in Chile's Atacama Desert, due to favorable climate conditions and ablation processes. Our Catalogue provides basic information on each specimen like its provenance and the place where it was discovered (in geographic co-ordinates and with illustrative maps), its official name, its classification type (class, and if applicable, weathering grade and shock stage), if it was seen falling or was found by chance, its total mass or weight, the institution where it is held, and the most important bibliographic references about it.