

1. Record Nr.	UNINA990001791030403321
Autore	Palmeri, Paride
Titolo	Studii sul pulviscolo piovuto il 25 febbraio 1879 in Portici / Paride Palmeri
Pubbl/distr/stampa	Napoli : Tip. dell'Accademia Reale delle scienze, 1881
Descrizione fisica	5 p. ; 30 cm
Disciplina	551.55
Locazione	FAGBC
Collocazione	60 MISC. A 21/9
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910466199703321
Autore	Pemberton W. Baring
Titolo	William Cobbett // by W. Baring Pemberton
Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , [2016] ©2016
ISBN	1-78720-211-9
Descrizione fisica	1 online resource (119 pages)
Disciplina	941.0730924
Soggetti	Politicians - Great Britain Journalists - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISA996197401503316
Titolo	Alter : European journal of disability research = Revue européenne de recherche sur le handicap
Pubbl/distr/stampa	Aubervilliers, France : , : Éditions de l'EHESS
ISSN	1875-0680
Descrizione fisica	1 online resource
Soggetti	People with disabilities - Europe People with disabilities - Research People with disabilities - Government policy - Europe Disabled Persons Rehabilitation People with disabilities People with disabilities - Government policy Handicap - Recherche Handicapés - Politique publique Handicapés - Protection, assistance, etc Periodicals. Europe
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

4. Record Nr.	UNINA9910557614103321
Autore	Kennedy Eugene T
Titolo	Interaction of Ionizing Photons with Atomic and Molecular Ions
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (188 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The interaction of ionising radiation with atomic and/or molecular ions is a fundamental process in nature, with implications for the understanding of many laboratory and astrophysical plasmas. At short wavelengths, the photon-ion interactions lead to inner-shell and multiple electron excitations, leading to demands on appropriate laboratory developments of sources and detectors and requiring advanced theoretical treatments which take into account many-body electron-correlation effects. This book includes a range of papers based on different short wavelength photon sources including recent facility and instrumental developments. Topics include experimental photoabsorption studies with laser-produced plasmas and photoionization of atomic and molecular ions with synchrotron and FEL sources, including modifications of a cylindrical mirror analyzer for high efficiency photoelectron spectroscopy on ion beams. Theoretical investigations include the effects of FEL fluctuations on autoionization line shapes, multiple sequential ionization by intense fs XUV pulses, photoelectron angular distributions for non-resonant two-photon ionization, inner-shell photodetachment of Na⁻ and spin-polarized fluxes from fullerene anions.</p>