

1. Record Nr.	UNISA996395551803316
Autore	Nicholets Charles
Titolo	The dying mans destiny, and the living mans duty, opened [[electronic resource]] : And applyed in a sermon preached on board the Loyal-Eagle, upon the coast of Cormodell in the East-Indies. At the solemn obsequies of Mr. Richarde Bernard, Chyrurgeon, who, at the conclusion of it, was (with universal sorrow) thrown into the sea, Feb. 1. 1680. Together, with an elegy on his death. By C.N. Minister of the same ship
Pubbl/distr/stampa	London, : printed for Dorman Newman at the Kings arms in the Poultreys, MDCLXXXII. [1682]
Descrizione fisica	49, [1] p.
Soggetti	Funeral sermons - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	C.N. = Charles Nocholets. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2.	Record Nr.	UNISANNIOBVE0039701
	Autore	Ragazzini, Giuseppe
	Titolo	Il nuovo Ragazzini : con Writers toolkit
	Pubbl/distr/stampa	Bologna, : Zanichelli, stampa 1992
	ISBN	880810706X
	Descrizione fisica	1 kit (1 dizionario, 1 v., 1 fasc., 9 dischetti) ; 25 cm.
	Disciplina	423.51
	Lingua di pubblicazione	Italiano Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910974216303321
	Autore	Foot C. J.
	Titolo	Atomic physics / / C.J. Foot
	Pubbl/distr/stampa	Oxford : , : Oxford University Press, , [2005]
	ISBN	1-383-02146-5 0-19-103707-9 1-282-36566-5 9786612365669 0-19-152314-3 1-4356-0967-0
	Descrizione fisica	1 online resource
	Collana	Oxford master series in physics ; ; 7. Atomic, optical, and laser physics
	Disciplina	539.7
	Soggetti	Nuclear physics Atomic theory Física nuclear Teoria atòmica
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Formerly CIP. Reprinted 2006
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; 1 Early atomic physics; 2 The hydrogen atom; 3 Helium; 4 The alkalis; 5 The LS-coupling scheme; 6 Hyperfine structure and isotope shift; 7 The interaction of atoms with radiation; 8 Doppler-free laser spectroscopy; 9 Laser cooling and trapping; 10 Magnetic trapping, evaporation cooling and Bose-Einstein condensation; 11 Atom interferometry; 12 Ion traps; 13 Quantum computing; A: Appendix A: Perturbation theory; B: Appendix B: The calculation of electrostatic energies; C: Appendix C: Magnetic dipole transitions; D: Appendix D: The line shape in saturated absorption spectroscopy E: Appendix E: Raman and two-photon transitionsF: Appendix F: The statistical mechanics of Bose-Einstein condensation; References; Index
Sommario/riassunto	This modern text on atomic physics is suitable for students at advanced undergraduate level. It covers both the fundamentals of the subject, as well as cutting-edge developments of the past decade, and contains plenty of tutorial material, including examples, illustrations, summaries and graded problem sets.