1. Record Nr. UNISALENTO991000097869707536

Autore	Stone, Lawrence
Titolo	Le cause della rivoluzione inglese : 1529-1642 / Lawrence Stone
Pubbl/distr/stampa	Torino : Einaudi, 1982
ISBN	8806536036
Descrizione fisica	XI, 208 p. ; 18 cm
Collana	Piccola biblioteca Einaudi ; 425
Altri autori (Persone)	Basaglia, Enrico
Disciplina	942
Soggetti	Inghilterra Storia sociale 1529-1642 Inghilterra Storia. 1642-1649 Cause
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Enrico Basaglia

2. Record Nr. UNINA9910131470503321

Autore	Durkheim Emile <1858-1917, >
Titolo	Definition du fait moral . 2 Religion, morale, anomie / / Emile Durkheim
Pubbl/distr/stampa	Chicoutimi : , : J.-M. Tremblay, , 2002
ISBN	1-55441-171-8
Descrizione fisica	1 online resource
Collana	classiques des sciences sociales
Disciplina	170
Soggetti	Ethics
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910898593703321

Autore	Raven Will
Titolo	Atomic Physics for Everyone : An Introduction to Atomic Physics, Quantum Mechanics, and Precision Spectroscopy with No College-Level Prerequisites / / by Will Raven
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031695070 3031695070
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIII, 263 p. 137 illus., 100 illus. in color.)
Disciplina	539
Soggetti	Atoms Molecules Optics Spectrum analysis Quantum theory Materials - Analysis Atomic, Molecular and Chemical Physics Optics and Photonics Spectroscopy Quantum Physics Materials Characterization Technique

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction to Atoms and Light -- Chapter 2. Natural Light -- Chapter 3. Atoms at rest -- Chapter 4. Atoms in Motion -- Chapter 5. Saturated Absorption Spectroscopy -- Chapter 6. Quantum Mechanics vs. Classical Physics -- Chapter 7. Angular Momentum -- Chapter 8. Electronic Structure and Atomic Notation -- Chapter 9. Hyperfine Structure -- Chapter 10. Isotope Shifts, Radioactive Decay, and the Nuclear Forces -- Chapter 11. The Standard Model of Particle Physics.
Sommario/riassunto	This open access textbook introduces beginning undergraduate students and high school students to the world of quantum mechanics and atomic spectroscopy. Requiring no previous knowledge of physics and no math beyond basic algebra and sines and cosines, this book focuses on concepts to make the excitement of atomic physics more accessible for learners than ever before. It comes replete with learning goals, exercises and solutions, and an optional experimental component, making this text readily adoptable for both the classroom and the undergraduate lab. The book takes the reader on a lively and engaging tour through topics at the forefront of current science, including photons, quantum numbers, atomic energy levels, some different spectroscopy techniques, electronic structure, atomic notation, angular momentum, hyperfine structure, isotope shifts, the strong force, an introduction to the Standard Model of Particle Physics, and more. This is an open access book.