

1. Record Nr.	UNINA990008107310403321
Autore	Gandini, Cesare
Titolo	Il rapporto di pubblico impiego per il personale delle unita sanitarie locali : le cose essenziali da sapere sui concorsi e sul rapporto di lavoro, sui diritti e sui doveri della USL, sui propri diritti e doveri e su come difendere i propri diritti, sulle proprie responsabilita e sul / Cesare Gandini
Pubbl/distr/stampa	Rimini : Maggioli, W0 1-1990 (, stampa 1989)
ISBN	88-387-9484-7
Descrizione fisica	375 p. ; 24 cm
Collana	Progetto ente locale
Disciplina	344.45041
Locazione	DDA
Collocazione	VI I 622
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliogr.: p. 343 Segue: Appendice

2. Record Nr.	UNINA9910254585903321
Autore	Bettini Alessandro
Titolo	A Course in Classical Physics 4 - Waves and Light / / by Alessandro Bettini
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-48329-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIX, 361 p. 189 illus., 12 illus. in color.)
Collana	Undergraduate Lecture Notes in Physics, , 2192-4791
Disciplina	531.1133
Soggetti	Optics Electrodynamics Acoustics Lasers Photonics Classical Electrodynamics Optics, Lasers, Photonics, Optical Devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1. Oscillations of systems with one degree of freedom -- 2. Oscillations of systems with several degrees of freedom -- 3. Waves -- 4. Dispersion -- 5. Oscillations of systems with several degrees of freedom -- 6. Polarisation -- 7. Optical images -- 8. Coherent images.
Sommario/riassunto	This fourth volume of a four-volume textbook covers the oscillations of systems with one or more degrees of freedom; the concept of waves, focusing on light and sound; phase and group velocities, their physical meaning, and their measurement; diffraction and interference of light; polarization phenomena; and the formation of images in the eye and in optical instruments. The textbook as a whole covers electromagnetism, mechanics, fluids and thermodynamics, and waves and light, and is designed to reflect the typical syllabus during the first two years of a calculus-based university physics program. Throughout all four volumes, particular attention is paid to in-depth clarification of conceptual aspects, and to this end the historical roots of the principal concepts are traced. Emphasis is also consistently placed on the

experimental basis of the concepts, highlighting the experimental nature of physics. Whenever feasible at the elementary level, concepts relevant to more advanced courses in quantum mechanics and atomic, solid state, nuclear, and particle physics are included. The textbook offers an ideal resource for physics students, lecturers and, last but not least, all those seeking a deeper understanding of the experimental basics of physics. .
