1. Record Nr. UNISA990000050400203316

Titolo	Elementi di diritto dell'Unione europea / a cura di Ugo Draetta e Nicoletta Parisi
Pubbl/distr/stampa	Milano : Giuffráe, copyr. 1999
Descrizione fisica	v. ; 24 cm
Disciplina	341.2422
Collocazione	XXIII.4.B 47 (IG VIII 12 IT 363)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Parte speciale : Il diritto sostanziale. - XXX, 361 p. - ISBN 88-14-07805-X

2. Record Nr. UNINA990001033710403321

Autore	Mendelson, Elliott
Titolo	Algebra di Boole e circuiti di commutazione / Elliott Mendelson
Pubbl/distr/stampa	Milano, : Etas Libri, 1974
Descrizione fisica	212 p. ; 27 cm
Collana	Collana Schaum
Disciplina	510
Locazione	MAS FI1 DININ DINTR
Collocazione	MXXVII-A-196 MXXVII-A-190 S.10-002 10-073F S.10-003 10-101.002F 10-073-001F 10-073-002F 10-073-003F 05 PH 3 52

		05 PH 3 53 A6/7 A6/8
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Prima del titolo : Teoria ed applicazioni. Sulla cop.: 150 esercizi risolti
3.	Record Nr.	UNINA9910829016503321
	Titolo	Curbside consultation in oculoplastics : 49 clinical questions / / editors, Robert C. Kersten, Timothy J. McCulley
	Pubbl/distr/stampa	Thorofare, NJ : , : SLACK Incorporated, , [2011] ©2011
	ISBN	1-61711-761-7
	Descrizione fisica	1 online resource (276 p.)
	Collana	Curbside consultation in ophthalmology series
	Altri autori (Persone)	KerstenRobert C McCulleyTimothy J
	Disciplina	617.7/1
	Soggetti	Ophthalmic plastic surgery
	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.
	Nota di contenuto	section I. Upper eyelid malposition and related disorders -- section II. Lower eyelid malposition and related disorders -- section III. Eyelid neoplasm -- section IV. Miscellaneous -- section V. Orbital inflammation and infection -- section VI. Orbital neoplasm -- section VII. Trauma -- section VIII. Evisceration, enucleation, and the anophthalmic socket -- section IX. Lacrimal drainage system -- section X. Cosmetic oculofacial plastic surgery.

4. Record Nr. UNINA9910254298403321

Titolo	Shocks, Singularities and Oscillations in Nonlinear Optics and Fluid Mechanics / / edited by Ferruccio Colombini, Daniele Del Santo, David Lannes
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-52042-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XII, 308 p. 17 illus., 15 illus. in color.)
Collana	Springer INdAM Series, , 2281-5198 ; ; 17
Disciplina	512.922
Soggetti	Differential equations Fourier analysis Mathematical physics Mathematics Differential Equations Fourier Analysis Mathematical Physics Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	1 Amplitude equations for weakly nonlinear surface waves in variational problems -- 2 Global weak solutions of PDEs for compressible media: A compactness criterion to cover new physical situations -- 3 Second microlocalization and stabilization of damped wave equations on tori -- 4 A few remarks on hyperbolic systems with Zygmund in time coefficients -- 5 Well posedness of linearized Taylor equations in magnetohydrodynamics -- 6 Strictly dissipative non uniqueness with corners -- 7 On the solvability of certain degenerate partial differential operators -- 8 Location and Weyl formula for the eigenvalues of some non self-adjoint operators -- 9 A microscopic point of view on singularities in fluid models -- 10 Geometric optics for Rayleigh pulses in nonlinear elasticity -- 11 Recent results on stability of planar detonations.
Sommario/riassunto	The book collects the most relevant results from the INdAM Workshop

"Shocks, Singularities and Oscillations in Nonlinear Optics and Fluid Mechanics" held in Rome, September 14-18, 2015. The contributions discuss recent major advances in the study of nonlinear hyperbolic systems, addressing general theoretical issues such as symmetrizability, singularities, low regularity or dispersive perturbations. It also investigates several physical phenomena where such systems are relevant, such as nonlinear optics, shock theory (stability, relaxation) and fluid mechanics (boundary layers, water waves, Euler equations, geophysical flows, etc.). It is a valuable resource for researchers in these fields. .