

1. Record Nr.	UNINA9911019140303321
Autore	Rowe Fiona J
Titolo	Clinical orthoptics // Fiona J. Rowe
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2012
ISBN	1-118-70287-5 1-283-43560-8 9786613435606 1-118-34159-7
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (488 p.)
Disciplina	617.762
Soggetti	Orthoptics Eye - Movement disorders
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 and index.
Nota di contenuto	Extraocular muscle anatomy and innervation -- Binocular single vision -- Ocular motility -- Orthoptic investigative procedures -- Heterophoria -- Heterotropia -- Microtropia -- Amblyopia and visual impairment -- Aphakia -- Incomitant strabismus -- A and V patterns -- Accommodative and convergence disorders -- Ptosis and pupils -- Neurogenic disorders -- Mechanical disorders -- Myogenic disorders -- Craniofacial synostosis -- Nystagmus -- Supranuclear and internuclear disorders.
Sommario/riassunto	Clinical Orthoptics has become established as a basic reference text providing fundamental information on anatomy, innervation and orthoptic investigation, plus diagnosis and management of strabismus, ocular motility and related disturbances. It is aimed at trainee ophthalmologists and orthoptic undergraduate students. Qualified orthoptists, general ophthalmologists and optometrists will also find valuable guidance in these pages. In this edition, the author has maintained the goal of producing a user-friendly, clinically relevant and succinct book, while revising it to reflect a vari

2. Record Nr.	UNISANNIOUFI0128749	
Autore	Chandrasekhar, Subrahmanyan <1910-1995>	
Titolo	Hydrodynamic and hydromagnetic stability / by S. Chandrasekhar	
Pubbl/distr/stampa	New York, : Dover, 1981	
ISBN	048664071X 9780486640716	
Edizione	[[Unabridged republication of the 3. ed.]]	
Descrizione fisica	XIX, 652 p. ; 21 cm	
Disciplina	532 532.5	
Soggetti	Idrodinamica	
Collocazione	SALA DING 532	CHA.hy
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Ripr. facs. dell'ed.: Oxford : Claredon press, 1970.	