

1. Record Nr.	UNINA990003308780403321
Autore	McCaig, Isabel
Titolo	A learner's dictionary of English idioms / Isabel McCaig, Martin H. Manser
Pubbl/distr/stampa	Oxford : Oxford University Press, 1986
ISBN	0-19-431254-2
Descrizione fisica	IV, 220 p. ; 22 cm
Altri autori (Persone)	Manser, Martin H.
Disciplina	423
Locazione	DECLI
Collocazione	423 MCC 423 CAI
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910300346703321
Autore	Roberts Fiona
Titolo	Lee's Ophthalmic Histopathology // by Fiona Roberts, Chee Koon Thum
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2014
ISBN	1-4471-2476-6
Edizione	[3rd ed. 2014.]
Descrizione fisica	1 online resource (486 p.)
Disciplina	610 616.07 617.7
Soggetti	Pathology Ophthalmology
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	Examination of the Globe: Technical Aspects -- The Traumatized Eye -- "Absolute Glaucoma" -- Retinal Vascular Disease -- Intraocular Tumours -- Ocular Inflammation -- Treatment of Retinal Detachment -- The Malformed Eye -- "Autopsy Eye": the Eye in Systemic Disease -- Biopsy of the Eyelid, the Lacrimal Sac, and the Temporal Artery -- The Conjunctival Biopsy -- The Orbit: Biopsy, Excision Biopsy, and Exenteration Specimens -- The Corneal Disc -- Lens.
Sommario/riassunto	Completely revised and updated, this well-illustrated and practically-oriented text has retained its general layout and style and division into specimen-type based chapters. The visual image remains key to explaining the pathological processes and this is facilitated by full colour photography throughout the text. The book emphasizes pertinent recent advances which augment the morphological study of disease. There is updated information on clinically important aspects, immunohistochemistry, tumour cytogenetics and molecular biology. Illustrations include macro specimens, microscopic specimens and illustrations of additional techniques - immunohistochemistry, molecular analyses and electron microscopy - to help both the pathologist and ophthalmologist understand the process that a specimen must go through prior to producing a report

and how these various techniques help to refine the diagnosis. The third edition of Lee's Ophthalmic Histopathology is an invaluable reference source for ophthalmic pathologists, general pathologists and ophthalmologists.
