

1. Record Nr.	UNISALENTO991001516789707536
Autore	Istituto nazionale per il Commercio Estero
Titolo	Attività '90 / Istituto nazionale per il Commercio Estero
Pubbl/distr/stampa	[Roma : Mc Graphis, 1990]
Descrizione fisica	55 p. : graf. ; 30 cm.
Classificazione	N 14
Disciplina	330.945 337
Soggetti	Commercio - Italia Storia economica europea - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910702999103321
Titolo	Cataract surgery // edited by Andrew Coombes, David Gartry
Pubbl/distr/stampa	London : , : BMJ Books, , 2003
ISBN	1-280-28489-7 9786610284894 0-585-44123-5
Descrizione fisica	1 online resource (218 pages) : illustrations
Collana	Fundamentals of clinical ophthalmology
Altri autori (Persone)	CoombesAndrew GartryDavid
Disciplina	617.742059
Soggetti	Cataract - Surgery Eye - Diseases Documentary films. Streaming videos.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	<p>This medium sized text is intended to give the reader a readable comprehensive overview of all aspects of a cataract from its numerous perspectives, eg epidemiology, medicolegal aspects and Third World issues, in addition to providing an exposition of past, present and future surgical techniques for its removal.; The book is a compilation of chapters provided by experienced surgeons and anaesthetists, epidemiologists, physicists and others involved in the management of the patient with cataract. Modern phakoemulsification techniques are described in detail and include basic physics or phakodynamics as well as the most common approaches or strategies for nuclear removal - from soft cataracts to dense brunescient nuclear sclerosis. Wound construction is covered in some detail since this is perhaps one of the most important components of successful phakoemulsification. The refractive implications of wound construction are explained since an understanding of corneal changes in cataract surgery is essential when combined cataract and refractive surgery, which is now commonplace, is contemplated. There are chapters devoted to local anaesthetic techniques, the management of the diabetic patient, as well as other complex problems. A separate chapter is devoted to biometry and the problems of lens power calculations in patients having previously undergone corneal refractive surgery. Finally, future developments such as laser phako and accommodative lens implants are included.</p>