

1. Record Nr.	UNINA9910456653603321
Titolo	Surgery of the ear and temporal bone // editors, Joseph B. Nadol Jr., Michael J. McKenna ; medical illustrator, Robert J. Galla
Pubbl/distr/stampa	Philadelphia : , : Lippincott Williams & Wilkins, , [2005] ©2005
ISBN	1-4698-7886-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (627 pages) : illustrations (some color)
Altri autori (Persone)	NadolJoseph B McKennaMichael J GallaRobert J
Disciplina	617.8/059
Soggetti	Ear - Surgery Temporal bone - Surgery Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous edition: New York : Raven Press, c1993.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part I. Examination of the ear -- part II. Soft tissue approaches and management -- part III. Osseous approaches to the temporal bone -- part IV. Surgery for disorders of the ear canal and tympanic membrane -- part V. Surgery for conductive hearing loss -- part VI. Surgery for sensorineural hearing loss -- part VII. Surgery for vertigo -- part VIII. Surgery for trauma to the temporal bone and dysfunction of the facial nerve -- part IX. Surgery for tumors of the temporal bone -- part X. Plastic and reconstructive surgery of the auricle.

2. Record Nr.	UNISA996385633903316
Autore	Defoe Daniel <1661?-1731.>
Titolo	An argument shewing, that a standing army, with consent of Parliament, is not inconsistent with a free government, &c [[electronic resource]]
Pubbl/distr/stampa	London, : Printed for E. Whitlock, 1698
Descrizione fisica	[4], 26 p
Soggetti	Standing army Great Britain Politics and government 1689-1702
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Daniel Defoe. Cf. BM. A reply to: An argument shewing that a standing army is inconsistent with a free government by John Trenchard and Walter Moyle. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113