

1. Record Nr.	UNISA990000220170203316
Autore	Londergan, J. Timothy
Titolo	Binding and scattering in two-dimensional systems : applications to quantum wires, waveguides and photonic crystals / J. Timothy Londergan , John P. Carini , David P. Murdock
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, copyr. 1999
ISBN	3-540-66684-2
Descrizione fisica	X, 222 p. : ill. ; 23.5 cm
Collana	Lecture notes in physics. New series m, Monographs ; 60
Disciplina	53012
Collocazione	530 LNPM (60)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910548174603321
Titolo	Stereoscopic Anatomical Atlas of Ear Surgery // edited by Pu Dai, Vincent C Cousins, Yue-shuai Song, Xue Gao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-16-0927-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (258 pages)
Collana	Medicine Series
Disciplina	617.8059
Soggetti	Otolaryngology Otorhinolaryngology Cirurgia otologica Atles (Científic) Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Overview -- 2 Bony Landmarks of the Temporal Bone -- 3 Transcanal approach -- 4 Postauricular Approach -- 5 Translabyrinthine Approach -- 6 Middle Cranial Fossa Approach -- 7 Retrosigmoid Approach -- 8 Infratemporal Fossa Approach -- 9 Stereoscopic Virtual Anatomy of Temporal Bone.
Sommario/riassunto	Featuring a set of 3-D anatomic images of ear surgery based on innovative photographic devices, this book introduces anatomical details of ear surgery in the main areas of the temporal bone and lateral skull base. After overviewing basic anatomy of temporal bone and lateral skull base, the following 8 chapters covers step by step anatomic and surgical procedures of various ear surgeries, including transcanal approach, retroauricular approach, translabyrinthine approach, middle fossa approach, retrosigmoid approach, infratemporal fossa approach, and the stereoscopic virtual anatomy of the temporal bone. It is a practical and useful resource for residents in head and neck surgery, and related field.