

1. Record Nr.	UNICAMPANIASUN0063249
Autore	International conference on energy minimization methods in computer vision and pattern recognition : 6. : 2007
Titolo	Energy minimization methods in computer vision and pattern recognition : 6. International conference, EMMCVPR 2007 : Ezhou, China, August 27-29, 2007 : proceedings / Alan L. Yuille ... [et al.] (Eds.)
Pubbl/distr/stampa	Berlin [etc.], : Springer, c2007
ISBN	978-35-407-4195-4
Descrizione fisica	XI, 534 p. : ill. ; 24 cm.
Soggetti	68Q25 - Analysis of algorithms and problem complexity [MSC 2020] 68Qxx - Theory of computing [MSC 2020] 68U05 - Computer graphics; computational geometry (digital and algorithmic aspects) [MSC 2020] 68T10 - Pattern recognition, speech recognition [MSC 2020] 68T45 - Machine vision and scene understanding [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910828684803321
Autore	Dobie Robert A.
Titolo	Medical-legal evaluation of hearing loss / / Robert A. Dobie
Pubbl/distr/stampa	San Diego, CA : , : Plural Publishing, Incorporated, , [2016] ©2016
ISBN	1-59756-856-2
Edizione	[Third edition.]
Descrizione fisica	1 online resource (460 pages)
Disciplina	614.1
Soggetti	Forensic audiology Audiometry
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.
Nota di contenuto	Introduction and overview -- Acoustics -- The ear and hearing tests -- Audiologic evaluation for exaggerated hearing loss -- Impairment, handicap, and disability -- Age-related hearing loss -- Noise-induced hearing loss and acoustic trauma -- Nonoccupational NIHL -- The evolution of hearing conservation programs -- Other otologic disorders -- Legal remedies for hearing loss -- Otologic evaluation -- Diagnosis and allocation -- Reporting -- The expert witness.
Sommario/riassunto	This comprehensive guide on hearing loss and the law examines claims, court cases, and the evolution of hearing conservation.