

1. Record Nr.	UNINA9910460768403321
Titolo	Vocal health and pedagogy . Volume I Science and assessment // edited by Robert Thayer Sataloff ; contributors, Ronald J. Baken [and fifteen others]
Pubbl/distr/stampa	San Diego, California ; ; Oxford, [England] : , : Plural Publishing Inc., , 2006 ©2006
ISBN	1-59756-848-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (267 p.)
Disciplina	616.855
Soggetti	Voice disorders Voice - Care and hygiene Voice culture Voice - Physiological aspects Electronic books.
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 at the end of each chapters and index.
Nota di contenuto	""Contents""; ""Preface""; ""Contributors""; ""1. Introduction""; ""2. The Physics of Sound""; ""3. Music and the Brain""; ""4. Clinical Anatomy and Physiology of the Voice""; ""5. An Overview of Laryngeal Function for Voice Production""; ""6. Laryngeal Function During Phonation""; ""7. Vocal Tract Resonance""; ""8. Voice Care Professionals: A Guide to Voice Care Providers""; ""9. Patient History""; ""10. Special Considerations Relating to Members of the Acting Profession""; ""11. Physical Examination""; ""12. The Clinical Voice Laboratory"" ""13. The Singing Teacher in the Age of Voice Science""""14. Historical Overview of Vocal Pedagogy""; ""15. Choral Pedagogy and Vocal Health""; ""Appendix I. International Phonetic Alphabet""; ""Appendix IIA""; ""Appendix IIB""; ""Appendix IIIA""; ""Appendix IIIB""; ""Index""
Sommario/riassunto	The new edition of this classic text has now been revised and expanded (with completely new chapters on children's singing, the aging voice, vocal health strategies for choral music educators, and vocal pedagogy

and choral singing) to the extent that the work is now necessarily and logically divided into two volumes. This first volume focuses on the science behind the many common problems that afflict voice users and enables understanding of the medical approach to problem analysis. World-renowned clinicians and scientists, under the general authorship and editorship of Professor Sataloff, cle
