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Nota di contenuto	The physics of sound / Robert Thayer Sataloff -- Formation of the larynx : from hox genes to critical periods / Jeffery T. Laitman, Drew M. Noden, and Thomas R. Van De Water -- Laryngeal embryology and vocal development / David H. Henick and Robert Thayer Sataloff -- Genetics of the voice / Robert Thayer Sataloff and Mary J. Hawkshaw -- Genomics and proteomics in voice / Vidisha Mohad, Susan L. Thibeault, Ritta Ylitalo, and Steven D. Gray -- Clinical anatomy and physiology of the voice / Robert Thayer Sataloff -- Laryngeal neurophysiology / Christy L. Ludlow -- Music and the brain / Thomas Swirsky-Sacchetti, Robert Rider, Michael E. Keesler, and Steven Mandel -- Arytenoid movement / James A. Letson, Jr. and Renny Tatchell -- Vocal fold injury and repair / Sharon S. Tang and Susan L. Thibeault -- Cellular and molecular mechanics of aging in the vocal fold / Ashley P. O'Connell Ferster and Leslie T. Malmgren -- An overview of laryngeal function for voice production / R.J. Baken -- Laryngeal function during phonation / Ronald C. Scherer -- Vocal tract resonance / Johan Sundberg -- Chaos in voice research / Rajeev Bhatia, Robert Thayer Sataloff, and Mary J. Hawkshaw -- Dynamical disorders of voice : a chaotic perspective on vocal irregularities / R.J. Baken -- Exercise physiology : perspective for vocal training / Mary J. Sandage and Matthew Hoch -- Voice and forensics / Harry F. Hollien.

