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Nota di contenuto	Contents; Preface; Contributors; Chapter 1. History of Implantable Hearing Devices; Chapter 2. Designing and Building a Cochlear Implant Program; Chapter 3. Electrode Design for Cochlear Implantation; Chapter 4. Signal Processing Strategies for Cochlear Implants; Chapter 5. Cochlear Implant Candidate Selection; Chapter 6. Imaging of

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Chapter 9. The Suprameatal Approach: An Alternative Surgical Technique for Cochlear Implantation
Chapter 10. Hearing Preservation: Cochlear Implantation and Electroacoustic Stimulation; Chapter 11. Bilateral Cochlear Implantation; Chapter 12. Adult Cochlear Implant Programming: A Basic Introduction; Chapter 13. Pediatric Cochlear Implant Programming: A Basic Introduction; Chapter 14. Measuring Auditory Outcomes of Cochlear Implant Use in Children with Behavioral and Electrophysiologic Tests; Chapter 15. Treatment Outcomes of Adult Cochlear Implantation
Chapter 16. Cochlear Implant-Mediated Perception of Environmental Sounds and Music
Chapter 17. Cochlear Implantation: Reliability and Reimplantation; Chapter 18. Auditory Brainstem Implants; Chapter 19. Bone-Conduction Hearing Devices; Chapter 20. Baha® Surgery: Evolution, Techniques, and Complications; Chapter 21. Middle Ear Implantable Hearing Devices: Present and Future; Appendix: Immunization for Cochlear Implant Recipients; Index

Sommario/riassunto

This text will provide hearing professionals -- who are oftentimes ignorant of the fundamental indications for and benefits of hearing devices -- with the knowledge necessary to wholly understand these implantable mechanisms so that they can incorporate them into their practices.
