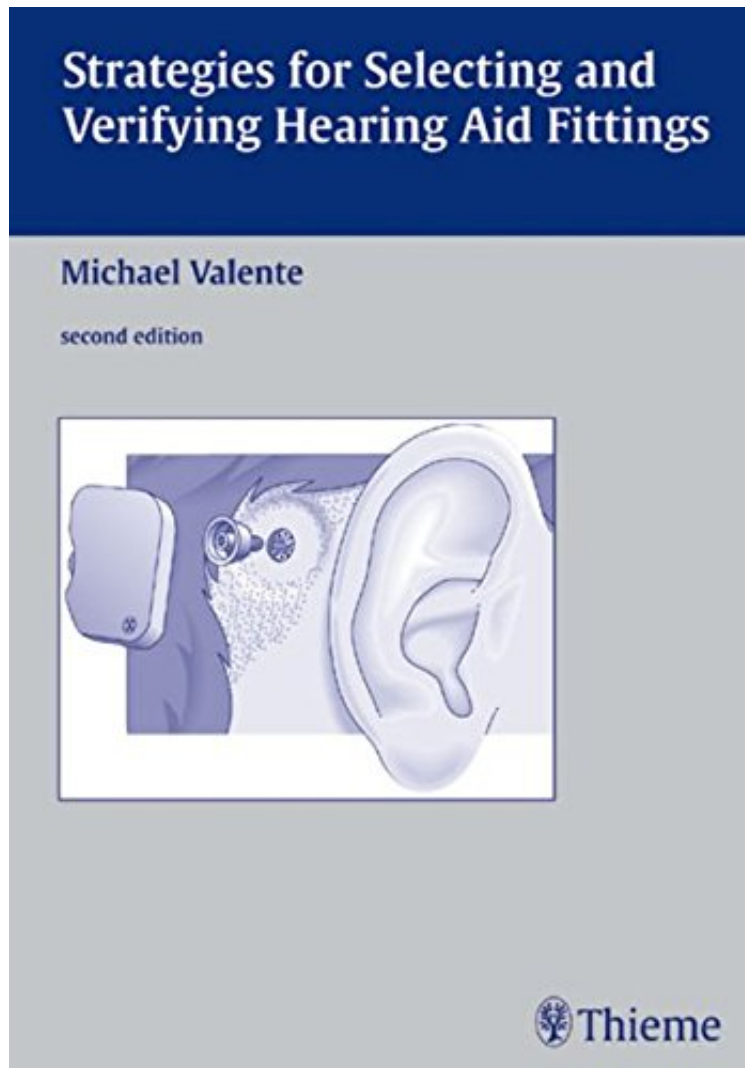


(Ebook free) Strategies for Selecting and Verifying Hearing Aid Fittings

# Strategies for Selecting and Verifying Hearing Aid Fittings

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**From Brand: Thieme : Strategies for Selecting and Verifying Hearing Aid Fittings** before purchasing it in order to gage whether or not it would be worth my time, and all praised Strategies for Selecting and Verifying Hearing Aid Fittings:

0 of 0 people found the following review helpful. Five StarsBy James Griffith IVVery informative

This current and expanded edition of a bestselling text is divided into four sections, organized to follow the sequence in which decisions are made regarding hearing aid fittings, and featuring new chapters on middle ear implants, hearing aid counseling, and infection control. Other chapters have been revised to reflect the latest developments in the field,

such as: improving speech recognition with directional microphones; changing standards for measuring real-ear performance; and new prescriptive procedures for severe hearing loss. The text features contributions from internationally renowned experts in the field who share their extensive knowledge and clinical experience. It covers the six most common forms of hearing loss practitioners will encounter in their own practice--noise-induced, symmetrical, asymmetrical, unilateral, conductive, and severe hearing loss--with instructions on applying the newest technology to each hearing impaired group. Key features: Addresses the six most common types of hearing loss that comprise 90-95% of the situations audiologists encounter daily Organized to follow the decision-making progress in selecting and verifying hearing aid fittings Fully updated with state-of-the-art technology on implantable hearing aids, directional microphones, and more A valuable glossary of terms at the end of the text--helpful for students and specialists alike Together with its updated companion text, HEARING AIDS: STANDARDS, OPTIONS, AND LIMITATIONS, this book forms the basis of a complete reference library on selecting, ordering, measuring, and verifying hearing aid fittings and performance.

"A comprehensive look at all aspects of hearing aid selection and fitting...excellent...offers specific fitting guidelines for various types of hearing loss...an invaluable learning tool for students and a good reference for the library of experienced practitioners." --www.audiology.org[Five out five ears for students] A comprehensive look at all aspects of hearing aid selection and fitting...well-organized material...an excellent examination of various fitting strategies...terrific graphs...an excellent and comprehensive analysis of the processes...an invaluable learning tool for students and a good reference for the library of experienced practitioners."--American Academy of AudiologyA comprehensive look at all aspects of hearing aid selection and fitting...excellent...offers specific fitting guidelines for various types of hearing loss...an invaluable learning tool for students and a good reference for the library of experienced practitioners. --www.audiology.org[Five out five ears for students] A comprehensive look at all aspects of hearing aid selection and fitting...well-organized material...an excellent examination of various fitting strategies...terrific graphs...an excellent and comprehensive analysis of the processes...an invaluable learning tool for students and a good reference for the library of experienced practitioners.--American Academy of AudiologyFrom the Back CoverThis current and expanded edition of a bestselling text is divided into four sections, organized to follow the sequence in which decisions are made regarding hearing aid fittings, and featuring new chapters on middle ear implants, hearing aid counseling, and infection control. Other chapters have been revised to reflect the latest developments in the field, such as: improving speech recognition with directional microphones; changing standards for measuring real-ear performance; and new prescriptive procedures for severe hearing loss.The text features contributions from internationally renowned experts in the field who share their extensive knowledge and clinical experience. It covers the six most common forms of hearing loss practitioners will encounter in their own practice--noise-induced, symmetrical, asymmetrical, unilateral, conductive, and severe hearing loss--with instructions on applying the newest technology to each hearing impaired group.Key features: Addresses the six most common types of hearing loss that comprise 90-95% of the situations audiologists encounter daily Organized to follow the decision-making progress in selecting and verifying hearing aid fittings Fully updated with state-of-the-art technology on implantable hearing aids, directional microphones, and more A valuable glossary of terms at the end of the text--helpful for students and specialists alike Together with its updated companion text, HEARING AIDS: STANDARDS, OPTIONS, AND LIMITATIONS, this book forms the basis of a complete reference library on selecting, ordering, measuring, and verifying hearing aid fittings and performance.About the AuthorDirector, Division of Audiology, Department of Otolaryngology - Head Neck Surgery, Washington University School of Medicine, St. Louis, MO, USA