

BIBLIOGRAPHY

ANSI STANDARDS

The American National Standards Institute (ANSI) accredited standards listed below are published by the Acoustical Society of America (ASA).

American National Standard:

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| ANSI S3.1-1991 (ASA 99). | Maximum permissible ambient noise levels for audiometric test rooms. |
| ANSI S3.6-1989 (ASA 81). | Specification for audiometers. |
| ANSI S3.21-1978 (ASA 19). | Method for manual pure-tone threshold audiometry. |
| ANSI S3.22-1987 (ASA 90). | Specification of hearing aid characteristics. |

TEXTBOOKS

The following textbooks may be available at your school or public library, through inter-library loan, or purchased from the publisher.

Chartrand, Max S. (1990). *Hearing Instrument counseling*. Livonia, MI: National Institute for Hearing Instrument Studies (NIHIS).

Donaldson, Linda L. (1988) *Masking: Practical applications of masking principles and procedures*. Livonia, MI: National Institute for Hearing Instruments Studies (NIHIS).

Hannley, Maureen (1986) *Basic principles of auditory assessment*. Needham Heights, MA: Longwood Division, Allyn & Bacon.

Martin, Frederick N. (1991). *Introductions to audiology* (4th ed.). Englewood Cliffs, NJ: Prentice Hall.

Newby, Hayes A. & Popelka, Gerald R. (1992). *Audiology* (6th ed.). Englewood Cliffs, NJ: Prentice Hall.

Pollack, Michael C. (1988). *Amplification for the hearing impaired*. (3rd ed.). Needham Heights, MA: Longwood Division. Allyn & Bacon

Sandlin, Robert E. (1985). *Hearing Instrument science and fitting practices*. Livonia, MI: National Institute for Hearing Instrument Studies (NIHIS).

Zelnick, Ernest (Ed.). (1988). *Hearing Instrument selection and evaluation*. Livonia, MI: National Institute for hearing Instruments Studies. (NIHIS)

Handbooks, Manuals, Independent Study

The following handbooks, manuals, and independent study publications are available from the publishers:

Martin, Frederick S. (1986). Basic audiometry. (Monograph No. 1373 in the PRO-ED Studies in Communicative Disorders). Austin, TX: PRO-ED.

Microsonic custom earmold manual, 4th Edition. (1986). Tempe, AZ: Micro-sonic Earmold Laboratory.

Northern, Jerry L., Ed. (1992, May) New technology in programmable hearing aids. Seminars in Hearing. Vol. 13, No. 2, New York, NY: Thieme Medical Publishers, Inc

Northern, Jerry L., Ed. (1991, February). Real ear measurement in hearing aid fitting. Seminars in Hearing. Vol. 12, No. 1, New York, NY: Thieme Medical Publishers, Inc.

Pascoe, David P. (1986) Hearing aids. (Monograph No. 1369 in the PRO_ED Studies in Communicative Disorders). Austin, TX: PRO_ED

Qualitone acoustic appraiser manual. Minneapolis, MN: Qualitone Company.

Training manual for professionals in the field of hearing instrument sciences. Livonia, MI: National Institute for Hearing Instruments Studies (NIHIS). {Independent study course}

Wayner, Donna S. (1990). Hearing aid handbook: Clinician's guide to client orientation.. Washington DC: Gallaudet University Press.

Journal Articles, Newsletters

Modification of Hearing Aids and Earmolds. The following articles may be available through inter-library loan from your local library:

Agnew, Jerry (1985, October). In-office analysis of malfunctioning ITE aids. Hearing Instruments. pp. 20-28 & 76.

Burris, P.D. (1990, January). Getting back to the basics: Post fitting problem solving. Hearing Instruments, Vol. 41, No. 1, pp 8-13.

Chartrand, M.S. (1990, January). Hearing instruments adjustment guidelines. Hearing Instruments, Vol 41, No. 1, pp. 26 & 47.

- Cole, William B. (1993, July). REM: A multipurpose tool for fitting, selling, and ordering. *Hearing Instruments*, Vol. 44, No. 7, pp. 9-11.
- Denyse, R.J. (1990, January). Practical modification tips for dispensers. *Hearing Instruments*, Vol. 41, No. 1, pp. 17-19.
- Duhamal, Gilles & Yishioka, Patricia (1985, October). Subjective listening techniques for assessing hearing aid function. Parts 1 & 2, *Hearing Instruments*.
- Gitles, T. & Kaiser H. (1990, January). Tools and equipment for in-office modification. *Hearing Instruments*, Vol. 41, No. 1 pp. 14-16.
- Kranmer-Briskey, Karen S., Ed. (1994, January). Special Issue: Focus on fittings: Case studies of practical fittings. *Hearing Instruments*, Vol. 45, No. 1.
- Mueller, H. Gustav, Ed. (1994, November). Special CIC Issue. *The Hearing Journal*, Vol. 47, No. 11.
- Raas, M. H. & Bloomgren (1990, January). Earmold modification techniques. *Hearing Instruments*, Vol. 41, No. 1, pp 20-25.
- Tecca, John. (1993, July) Two ways you can use REM to verify hearing aid performance. *Hearing Instruments*, Vol. 44, No. 7, pp. 12-14.

LAWS AND REGULATIONS

Copies of the following laws and regulations are available upon request from the Minnesota Department of Health, PO Box 64482, St. Paul, MN 55164-0882

21 CFR §801.420 & §801.421 Hearing Aid Devices, Food and Drug Administration, HHS, Code of Federal Regulations.

Minnesota Statutes, Chapter 153A – Hearing Instrument Dispenser Certification.

Minnesota Statutes, Chapter 148.511 – 148.5198 Speech Language Pathologist & Audiologist Licensing

Minnesota Statutes 325G – Consumer Protection Statutes.

PUBLISHERS

Acoustical Society of America (ASA), ASA Standards Secretariat, 120 Wall Street, 32nd floor, New York City, NY 10005. Telephone: 1-212-248-0373. Ordering information: Professional Book Distributors, Inc., ASA Standards, Distribution Center, 1650 Bluegrass Lakes Parkway, P.O. Box 6996, Alpharetta, GA 30239-6996. Telephone 1-404-442-8631; Fax: 1-404-442-9742.

American National Standards Institute, 1430 Broadway, New York City, NY 10018
Telephone 1-212-354-3300.

Gallaudet University Press, 800 Florida Ave., NE, Washington, DC 20002-3695.
Telephone: 202-651-5488; Toll Free: 1-800-451-1073.

Hearing Instruments, Harcourt Brace Jovanovich Publications. One East First St., Duluth MN 55802 Telephone: 218-727-8511.

The Hearing Journal, Williams & Wilkins. 428 East Preston Street, Baltimore MD 21202-3993. Telephone: 1-410-528-4000.

Longwood Division, Allyn & Bacon, 160 Gould Street, Needham Heights, MA 02194-2310. Telephone: 1-800-223-1360 or 617-455-1250. Ordering Information: 1-800-848-4400 Ext. 92.

Microsonic Earmold Laboratory, 2343 W. 10th Pl., Tempe, AZ 85281-5164
Telephone: 1-800-523-7672.

National Institute for Hearing Instruments Studies (NIHIS), Education Division of International Hearing Society, 20361 Middlebelt Road, Livonia, MI 48152
Telephone: 313-478-2610.

Prentice Hall, Division of Simon & Schuster, Inc., 15 Columbus Circle, New York NY 10023, Toll Free: 1-800-922-0579. Ordering Information: Prentice Hall, 111 Tenth Street, Des Moines, IA 50309. Telephone: 515-284-6751.

PRO-ED, 8700 Shoal Creek Blvd., Austin, TX 78758-6897.
Telephone: 1-512-451-3246.

Qualitone Company, 4931 West 35th, Minneapolis MN 55416.
Telephone: 1-800-328-3897.

Thieme Medical Publishers, Inc. 381 Park Avenue South, New York, NY 10016.