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Book reference<sup>6</sup>.

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## **TRANSLATION**

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## **SAMPLE E-PRINT, (URL)**

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## **MISCELLANEOUS**

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## REFERENCES

- <sup>1</sup>R. S. Christian, R. E. Davies, A. B. Tubis, and C. A. Anderson, “Effects of air loading on tympani membrane vibrations,” *J. Acoust. Soc. Am.* **76**, 1336–1345 (1984).
- <sup>2</sup>T. R. Moore, “Imaging vibrations and flow using electronic speckle pattern interferometry,” *J. Acoust. Soc. Am.* **120**, 3364 (2006).
- <sup>3</sup>J. Yang, “Piezoelectric transformer structural modeling—a review,” *IEEE Trans. Ultrason. Ferroelectr. Freq. Control* **54**(6), 1154–1174 (2007).
- <sup>4</sup>A. N. Norris, “Finite-amplitude wave in solids,” in *Nonlinear Acoustics*, edited by M. F. Hamilton and D. T. Blackstock (Academic, San Diego, 1998), Chap. 9, pp. 263–277.
- <sup>5</sup>H. E. Bass, L. C. Sutherland, J. Piercy, and L. Evans, in *Physical Acoustics*, edited by W. P. Mason and R. N. Thurston (Academic, New York, 1984), Chap. 1.
- <sup>6</sup>J. P. Hollman, *Heat Transfer*, 8th ed. (McGraw-Hill, New York, 1997), p. 55.
- <sup>7</sup>D. Beak, M. Willatzen, and J. A. Jensen, “Parameter sensitivity study of a Field II multilayer transducer model on a convex transducer,” *Proc.-IEEE Ultrason. Symp.* **135**, in press (2011).
- <sup>8</sup>K. Smith, *Acoustics* (Springer, New York, 2011), (in press, 2016).
- <sup>9</sup>P. Luizard and X. Pelorson, “Threshold of oscillation of a vocal fold replica with unilateral surface growths,” *J. Acoust. Soc. Am.* (published online 2017).
- <sup>10</sup>P. Riety, “Retour sur la theorie du thermophone a feuilles d’or” (“Look back on thermophone theory”), *Cahiers d’Acoustique* **70**, 169–201 (1955).

- <sup>11</sup>Information on the Mars Microphone available at <http://sprg.ssl.berkeley.edu/marsmic/welcome.html> (Last viewed April 15, 2008).
- <sup>12</sup>G. James, T. Carne, and J. P. Lauffer, “The natural excitation technique for modal parameter extraction from operating wind turbines,” Report No. SAND92-1666, UC-261, Sandia National Laboratories (2011).
- <sup>13</sup>W. D. Wilson, “Ultrasonic measurement of the velocity of sound in distilled and sea water,” Naval Ordnance Report 6746, US Naval Ordnance Laboratory, White Oak, MD, 1960.
- <sup>14</sup>J. B. Pierrehumber, “The phonology and phonetics of English intonation,” Ph.D. dissertation, Mass. Inst. of Tech., Cambridge, MA, 1980.
- <sup>15</sup>W. L. Tolin and A. M. Laud, “New process for developing x rays,” U.S. patent 6,943,801 (March 3, 1977).
- <sup>16</sup>ANSI S3.5-1997: *Methods for Calculation of the Speech Intelligibility Index* (Acoustical Society of America, New York, 1997).
- <sup>17</sup>AIUM *Acoustic Output Measurement Standard for Diagnostic Ultrasound Equipment, UD2-98* (AIUM/NEMA, 1998).
- <sup>18</sup>B. K. Mukerjee and S. Sherit, “Characterization of piezoelectric and materials for acoustic transducers: I. Resonance methods,” in *Proceedings of the 5th International Congress Sound and Vibration*, Adelaide, Australia (December 15–18, 1997), pp. 385–393.
- <sup>19</sup>L. A. Werner and K. Borke, “Update on infants’ increment detection in tones and noise,” in *Proceedings of the 29th MidWinter Meeting of ARLO* (2001), Vol. 1, pp. 218–225.
- <sup>20</sup>WAON, Version 3.1 User’s Manual (Cybernet Systems Co., Ltd, 2008).

- <sup>21</sup>DISPERSE, “A system for generating dispersion curves,” User’s Manual Version 2.0.16d (2001), doi: [10.1177/1045389X16667559](https://doi.org/10.1177/1045389X16667559).
- <sup>22</sup>J. S. Bell, “On the Einstein-Podolsky-Rosen paradox,” *Physics* **1**, 195–213 (1964), [reprinted in J. S. Bell, *Speakable and Unspeakable in Quantum Mechanics* (Cambridge University Press, Cambridge, UK, 1987)].
- <sup>23</sup>C. H. Corliss and W. R. Bozman, “Paper title,” Natl. Bur. Stand. (U.S.) Monograph No. 53 (U.S. Government Printing Office, Washington, DC, 1962).
- <sup>24</sup>A. G. Ramm, “Invisible obstacles,” [arxiv.org/abs/math-ph/0608034](https://arxiv.org/abs/math-ph/0608034), (2006).
- <sup>25</sup>ISO 4020:2001, “Road vehicles. Fuel filters for diesel engines. Test methods,” (2001), (International Organization for Standardization, Geneva, Switzerland, 2001).