

DAFTAR PUSTAKA

Everest, F. A., & Pohlmann, K. (2009). *Master Handbook of Acoustics*. McGraw Hill Professional.

Howard, D. M., & Angus, J. (2017). *Acoustics and Psychoacoustics* (5th ed.). Routledge. <https://www.perlego.com/book/2193069/acoustics-and-psychoacoustics-pdf>

Kelas10_smk_seni_musik_klasik_moh-mutaqin.pdf. (n.d.). Retrieved July 18, 2024, from https://ftp.unpad.ac.id/bse/Kurikulum_2006/10_SMK/kelas10_smk_seni_musik_klasik_moh-mutaqin.pdf

Long, H., Cheng, Y., Tao, J., & Liu, X. (2017). Perfect absorption of low-frequency sound waves by critically coupled subwavelength resonant system. *Applied Physics Letters*, 110(2), 023502. <https://doi.org/10.1063/1.4973925>

Parsing the spectral envelope: Toward a general theory of vocal tone color - ProQuest. (n.d.). Retrieved July 19, 2024, from <https://www.proquest.com/openview/ed8f728082300d7f0f5434e1ce573f33/1?pq-origsite=gscholar&cbl=18750>

Salaman, C. K. (1879). Classical Music. *The Musical Times and Singing Class Circular*, 20(434), 200–203. <https://doi.org/10.2307/3355606>

Sutanto, H. (n.d.). *Prinsip-Prinsip Akustik dalam Arsitektur*. PT Kanisius.