

DAFTAR PUSTAKA

- Albano, J. (2018). Going Deep With Electric Guitar Miking. Retrieved from
<https://recordingmag.com/resources/recording-info/mics-miking/electric-guitar-miking/>
- Atmadja, Mariella Diani (2021) Perbandingan Kualitas Reverb Terhadap Instrumen Vokal Klasik. Universitas Pelita Harapan.
- Barbour, E. (1998). The Cool Sound of Tubes.
<https://spectrum.ieee.org/consumer-electronics/audiovideo/the-cool-sound-of-tubes>
- Braatz, D. (2020). That Tube Sound: Users of Vacuum Tube Guitar Amplifiers in the Digital Age
- Carr, D. (2020). Re-amping With Line 6 Helix. Retrieved from
<https://www.sweetwater.com/insync/re-amping-with-line-6-helix/>
- Creswell, John W. (2019). “Research Design, Pendekatan Metode Kualitatif, Kuantitatif, dan Campuran (edisi 4)” Yogyakarta: Pustaka Pelajar.
- Dumoulin, R., & Gauzente, C. (2013). The Solid Body Guitar in the Digital Era: How Persistent Myths Influence Musicians' Evaluation Criteria.
International Journal of Arts Management, 15(2), 4.
- Easwaramoorthy, M., & Zarinpoush, F. (n.d.). INTERVIEWING FOR RESEARCH.

- Ericson, P. (2022). Music Preferences, Perceived Loudness, and Preferred Listening Levels
- Fletcher, H., & Munson, W. A. (1933). Loudness, Its Definition, Measurement and Calculation.
- Huber, D. M., & Runstein, R. E. (2005). Modern Recording Techniques (6th ed). Focal Press.
- Huber, D. M., & Runstein, R. E. (2010). Modern Recording Techniques (7th ed). Focal Press/Elsevier.
- Johnston, M. (2020). Guitar Effects System
- Lang, I. (2018). Digital Guitar Effects Pedal.
- Menabrea, L. F. & Ada Augusta, C. of L. (1842). Sketch of The Analytical Engine Invented by Charles Babbage. Retrieved from
<https://www.fourmilab.ch/babbage/sketch.html>
- McLeod, S. (2023). Questionnaire: Definition, examples, design and types. Retrieved from
<https://www.simplypsychology.org/questionnaires.html#Questionnaire-Design>
- Poss, R. (1998). Distortion Is Truth. *Leonardo Music Journal* 8, 45-48.
doi:10.2307/1513399
- Rebecca. (2018, February 7). What the electric guitar's decline in popularity tells us about the current state of music.

<https://blog.reverbnation.com/2018/02/06/electric-guitars-decline-in-popularity/>

Rumsey, F., & McCormick, T. (2014). Sound and Recording. Applications and Theory (7th ed.). Focus Press.

Schiebel, C. D. (2023). 23 Types of Guitar Pedals Explained – The Ultimate Guide Retrieved from <https://www.guitarlobby.com/types-of-guitar-pedals/>

Senior, M. (2007). Guitar Amp Recording. Retrieved from
<https://www.soundonsound.com/techniques/guitar-amp-recording>

Steen, A. (2023). How do tube amps work? - The detailed guide for dummies.
Retrieved from <https://primesound.org/how-do-tube-amps-work/>

Sugiyono. (2008). Metode penelitian pendidikan : (pendekatan kuantitatif, kualitatif dan R & D).

Venkatesan, T. (2018). Beliefs about Authentic Music.
<https://cogsci.yale.edu/sites/default/files/files/Thesis2018Venkatesan.pdf>

Vickers, Earl. (2010). The Loudness War: Background, Speculation and Recommendations.

Wahal, M. (2022). Electrical Engineering (Signal & Image Processing).

Wright, A., Damskägg, E.-P., Juvila, L., & Välimäki, V. (2020). Real-Time Guitar Amplifier Emulation with Deep Learning. Applied Sciences, 10(3), 766.
<https://doi.org/10.3390/app10030766>

Welch, D., & Fremaux, G. (2017). Understanding Why People Enjoy Loud Sound. *Seminars in hearing*, 38(4), 348–358. <https://doi.org/10.1055/s-0037-1606328>

