

DAFTAR PUSTAKA

- [1] Adduci, P., Botti, E., Dallago, E., & Venchi, G. (2007). PWM power audio amplifier with voltage/current mixed feedback for high-efficiency speakers. *IEEE Transactions on Industrial Electronics*, 54(2), 1141–1149. <https://doi.org/10.1109/TIE.2007.892610>
- [2] Kardha, D., Haryanto, H., & Aziz, M. A. (2021). Kendali Lampu dengan AC Light Dimmer Berbasis Internet of Things. *Go Infotech: Jurnal Ilmiah STMIK AUB*, 27(1), 13. <https://doi.org/10.36309/goi.v27i1.140>
- [3] Setiawan, I. (2019). STUDI EKSPERIMENTAL PENGGUNAAN LOUDSPEAKER SEBAGAI PENGONVERSI ENERGI BUNYI MENJADI LISTRIK DALAM ALAT PEMANEN ENERGI AKUSTIK (ACOUSTIC ENERGY HARVESTER). *Januari*, 11(1).
- [4] Hermansyah, A., Ardiman, S. H., & Penguat..., M. (2019). Merancang Penguat Audio 500 Watt Menggunakan Transformator Daya A1216. In *Journal of Electrical Technology* (Vol. 4, Issue 1).
- [5] Riyanto, A., Arifa, W., & Salim, S. A. (n.d.). Rancang Bangun Sistem Audio (Sound System) Menggunakan Rangkaian Crossover Aktif Dengan Tiga Jalur Frekuensi.
- [6] Colli-Menchi, A. I., & Sanchez-Sinencio, E. (2015). A high-efficiency self-oscillating class-d amplifier for piezoelectric speakers. *IEEE Transactions on Power Electronics*, 30(9), 5125–5135. <https://doi.org/10.1109/TPEL.2014.2363406>
- [7] Chen, K. H., & Hsu, Y. S. (2012). A high-PSRR reconfigurable class-AB/D audio amplifier driving a hands-free/receiver 2-in-1 loudspeaker. *IEEE Journal of Solid-State Circuits*, 47(11), 2586–2603. <https://doi.org/10.1109/JSSC.2012.2211657>
- [8] Groeneweg, W. H., Pilloud, B., Neri, F., Notermans, G., Balucani, M., & Helfenstein, M. (2010). A class-AB/D audio power amplifier for mobile applications integrated into a 2.5G/3G baseband processor. *IEEE Transactions on Circuits and Systems I: Regular Papers*, 57(5), 1003–1016. <https://doi.org/10.1109/TCSI.2010.2046954>
- [9] jm_elektro,+Rivo+Rurut++080213056+paper. (n.d.).