

DAFTAR PUSTAKA

- [1] B. R. Pratama and I. G. A. Darmawan, "Penerapan Rangkaian Amplifier Pada Sound System Sebagai Peredam dan Pengeras Suara," *Repoteknologi.Id*, vol. 2, no. 8, pp. 1–14, 2021.
- [2] nta P. Gunawan, *Efisiensi Daya Penguat Ocl Stereo Dengan Power Amplifier 2N3055 Dan Mj2955*. 2019.
- [3] S. Pillay and V. M. Srivastava, "Realization with Fabrication of Double-Gate MOSFET Based Class-AB Amplifier," *Int. J. Electr. Electron. Eng. Telecommun.*, vol. 9, no. 6, pp. 399–408, 2020, doi: 10.18178/IJEETC.9.6.399-408.
- [4] M. Kharis, D. Prastiyanto, and S. Suryono, "Perbandingan Efisiensi Daya Penguat Audio Kelas AB dengan Penguat Audio Kelas D untuk Keperluan Sound System Lapangan," *J. Tek. Elektro*, vol. 10, no. 2, pp. 54–58, 2018, doi: 10.15294/jte.v10i2.11183.
- [5] Rahmat Hidayat, "Penerapan Audio Amplifier Stereo Untuk Beban Bersama dan Bergantian dengan Menggunakan Saklar Ganda sebagai Pengatur Beban," *J. Tek. Elektro*, vol. 5, no. 2, pp. 96–101, 2013.
- [6] Y. G. Yusuf, V. Indrawati, and O. D. Kristiawan, "Penerapan Metode Tracking Supply Pada Audio Power Amplifier Kelas A Guna Meningkatkan Efisiensi Daya," pp. 18–19, 2022.
- [7] G. A. Yudha, N. Santiyadnya, and I. G. Ratnaya, "Pengembangan Trainer Penguat Daya Audio Power Amplifier Ocl (Output Capacitor Less) Pada Mata Pelajaran Perencanaan Dan Instalasi Sistem Audio Video Di Smk Negeri 3 Singaraja," vol. 11, no. 1, pp. 47–57, 2022.
- [8] J. Wang, A. Serb, C. Papavassiliou, S. Maheshwari, and T. Prodromakis, "Analysing and measuring the performance of memristive integrating amplifiers," *Int. J. Circuit Theory Appl.*, vol. 49, no. 11, pp. 3507–3525, 2021, doi: 10.1002/cta.3101.
- [9] Y. Syarif, "Rancangan Power Amplifier Untuk Alat Pengukur

Transmission Loss Material Akustik Dengan Metode Impedance Tube,” *J. Electr. Syst. Control Eng.*, vol. 1, no. 2, 2018, doi: 10.31289/jesce.v1i2.1909.

- [10] N. Singh *et al.*, “Watt-class CMOS-compatible power amplifier,” *2023 Conf. Lasers Electro-Optics Eur. Eur. Quantum Electron. Conf. CLEO/Europe-EQEC 2023*, vol. 2, 2023, doi: 10.1109/CLEO/EUROPE-EQEC57999.2023.10231735.
- [11] C. Paper, “Design and realization of low noise operational amplifier with current driving bulk using CMOS,” no. January, 2021.

