

## DAFTAR PUSTAKA

1. Emadi, Ali, Abdolhosein Nasiri, and Stoyan B Bekiarov. *Uninterruptible Power Supplies and Active Filters. Electromech Des.* 1st ed. Vol. 15. Chicago: CRC Press, 2004.
2. Waito, S. *Vademekum Elektronika ( Edisi Kedua )*. PT Gramedia Pustaka Utama, 1995.
3. Taufik Barlian, Cekdin, Cekmas. *Rangkaian Listrik*. Edited by ANDI. Yogyakarta, 2013.
4. Azharry, Aldo Lorenza dan Muhammad Anugrah Akbar. “Analysis Of The 200 Kva Power In UPS (Unintrruptible Power Supply) System at The Airport Terminal Of PT. Angkasa Pura II (Persero).” *IJEERE: Indonesian Journal of Electrical Engineering and Renewable Energy* 1, no. 01 Juni 2021 (2021): 13–20.
5. Farhan, Muhammad Akmal. “Sistem Back Up Catu Daya Menggunakan UPS (Uninterruptible Power Supply) Pada Transmisi Pemancar TV.” Institut Teknologi PLN, 2020.
6. Pradana, Dimas Raska, Fakultas Ketenagalistrikan, and D A N Energi. “Analisis Sistem Catu Daya Tak Putus ( Uninterruptible Power Supply ) Pada Pltgu Blok 1 Muara Karang,” 2021.
7. Salim, Qolbi. “Analisa Pengaruh Pembebanan Terhadap Efisiensi Generator Set 50kva Di Stasiun Cinde Lrt Sumatera Selatan.” Politeknik Negeri Sriwijaya, 2021.