

DAFTAR PUSTAKA

- [1] M. O. F. Engineering, “MSEAUUREMENT OF HARMONICS IN POWER SYSTEM USING LabVIEW BASED VIRTUAL INSTRUMENT,” 2009.
- [2] P. Analyzer, B. Nationalinstruments, and D. A. N. N. Usb, “Power analyzer berbasis nationalinstruments labview 8.2 dan ni-daq usb,” p. 7530067, 2010.
- [3] H. Sugiarto, “Kajian Harmonisa Arus Dan Tegangan Listrik di Gedung Administrasi Politeknik Negeri Pontianak,” *Vokasi*, vol. 8, no. 2, pp. 80–89, 2012.
- [4] T. Elektro, U. B. Darma, and T. H. Distortion, “RANCANGAN ALAT UKUR HARMONISA DAYA,” no. Ic, pp. 23–24, 2019.
- [5] S. N. Meitei and M. Prakash, “LabVIEW based harmonic analysis of a single phase system,” *1st IEEE Int. Conf. Power Electron. Intell. Control Energy Syst. ICPEICES 2016*, pp. 1–4, 2017, doi: 10.1109/ICPEICES.2016.7853391.
- [6] A. Harmonisa and P. Sistem, “Microgrid Menggunakan Etap Harmonic Analysis of Ac-Dc Hybrid Microgrid With,” 2017.
- [7] M. I. Hadikusuma and S. A. Salim, “Rancang Bangun Modul Praktikum Pemrograman Labview,” vol. 1, no. 1, pp. 35–44, 2020.
- [8] D. I. Gedung, D. Tik, and U. Pendidikan, “Pengukuran harmonisa tegangan dan arus listrik di gedung direktorat tik universitas pendidikan indonesia.”
- [9] T. Isolasi, “Studi Analisa Kelayakan Transformator Arus untuk Proteksi Sistem Tenaga Listrik berdasarkan Hasil Uji.”