

## DAFTAR PUSTAKA

- [1] Paulo F. Riberio, *Mitigation of harmonic distortion with passive filters* IEEE Fellow Member, Federal University of Itajuba, UNIFEI Itajuba, Brazil
- [2] Lukas Motta, Nicolás Faúndes, *Active / Passive Harmonic Filters: Applications, Challenges & Trends*, Power Quality Solutions (PQS) department, Aluminum & Film Capacitors Business Group EPCOS AG (A TDK Group Company) Munich, Germany
- [3] Damian, Gonzales, *Design of Filter to Reduce Harmonic Distortion in Industrial Power System*, IEEE Transaction on Industry Applications Vol. 1A. No.3. 1987
- [4] Tomáš Hrubý, *Using Broadband Passive Harmonic Filters for Harmonic Mitigation in AC Drives*, Department of Electrical Engineering VŠB–Technical University of Ostrava Ostrava–Poruba.
- [5] Nikunj Shah, *Harmonics in power systems Causes, effects and control*, Siemens Industry, Inc. 100 Technology Drive Alpharetta.
- [6] Nurul, Hamdi Muhammad, *Implementasi Transformator Zigzag untuk Mereduksi Harmonisa akibat VSD pada PT. Sumber Abadi Bersam*. Teknik Energi Listrik Institut Teknologi Nasional Malang, September 2018.
- [7] Mohammad Aris Darmawan, Muhammad Amir Fauzi Yoga Fitrah Anurrahman, Faris Sina Prinara. *Pengaruh Harmonisa Pada Sistem tenaga listrik*. Mahasiswa Teknik Tenaga Listrik Institut Teknologi Bandung.