



REFERENSI

- [1] M. R. As'ad, "STRATEGI PENGENDALIAN PEAK CURRENT MODE CONTROL PADA PENGENDALI POMPA AIR TENAGA," *J. Nas. Tek. Elektro dan Teknol. Inf.*, 2021.
- [2] "Basics of Soft Starter, Working Principle With Example and Advantages." <https://www.elprocus.com/soft-starter-principle-working/> (accessed Sep. 13, 2022).
- [3] W. Hart Danial, *Power Electronics*. 2010.
- [4] S.-H. Kim, "Pulse width modulation inverters," *Electr. Mot. Control*, pp. 265–340, 2017, doi: 10.1016/B978-0-12-812138-2.00007-6.
- [5] "Low Pass Filter Calculator - ElectronicBase." <https://electronicbase.net/low-pass-filter-calculator/#passive-low-pass-2nd-order> (accessed Oct. 11, 2021).
- [6] V. Sharma, P. Saini, S. Garg, and B. Negi, "Comparative Analysis of VSI, CSI and ZSI fed Induction Motor Drive System," pp. 1188–1191, 2016.
- [7] B. K. Bose, *Modern Power Electronics and AC Drives*. .
- [8] TI, "How to Select Input Capacitors For A Buck Bonverter," *Analog Appl. J. TI*, 2016.
- [9] "Coil32 - Ferrite toroid core." <https://coil32.net/ferrite-toroid-core.html> (accessed Sep. 13, 2022).