

DAFTAR PUSTAKA

- Aryono, Dwi. 2012. Pemakaian Timer Pada Pengereman Motor Induksi Rotor Sangkar Tiga Fasa. (pdf), (<http://jurnalmahasiswa.unesa.ac.id/index.php/jurnal-teknik-elektro/article/view/211>).
- Buana, Syauqie Candra. 2016. Pengereman Dinamik Bertingkat Untuk Motor Induksi Tiga Fasa (Online). (<http://ejournal-s1.undip.ac.id/index.php/transient/article/view/14749>).
- Fauzi, Rizana, Dedid Cahya Happyanto, Indra Adji Sulistijono. 2015. *Fast Response Three Phase Induction Motor Using Indirect Field Oriented Control (IFOC) Based On Fuzzy-Backstepping*. EMITTER International Journal of Engineering Technology Vol. 3, No. 1, June 2015
- Karotiya, Raju Mahesh, dkk. 2015. *Regenerative braking method used in converter for traction application*. Diunduh 15 Januari 2018 di <https://www.irjet.net/archives/V2/i6/IRJET-V2I6209.pdf>
- Masihin, Elvys. 2008. *Pemodelan dan Simulasi Pengereman Dinamik Motor Induksi Tiga Fasa*. Universitas Indonesia
- M. Elkholy, Mahmoud, M. A. Elhameed. 2015. *Braking of Three Phase Induction Motors by Controlling Applied Voltage and Frequency Based on Particle Swarm Optimization Technique*. Diunduh 30 Oktober 2018 di <http://iaesjournal.com/online/index.php/IJPEDS>
- Pradipta, Muhammad Hami. 2015. Pengereman Dinamis Konvensional pada Motor Induksi Tiga Fasa (Online) (<https://ejournal3.undip.ac.id/index.php/transient/article/view/8193> diaksestanggal 4, Desember 2014)
- Sutarno. 2010. Pengereman Dinamik Motor Induksi Dengan Injeksi Arus Searah (Online). (<https://journal.unnes.ac.id/nju/index.php/jte/article/view/1552/1728>).
- Warsono, Agung. 2006. Pengereman Dinamik Pada Motor Induksi Tiga Fasa. Semarang: Universitas Diponegoro.