

DAFTAR PUSTAKA

- [1] Suharyanti, dkk. Outlook Energi Indonesia. 2019. Jakarta. Dewan Energi Nasional Kementrian ESDM Indonesia.
- [2] Hidayatullah, Nur Asyik. 2016. Optimalisasi Daya Pembangkit Listrik Tenaga Angin. Madiun. JEECAE Vol.1.
- [3] Kholis, Muhammad Nur. 2020. Rancangan Permanent Magnet Synchronous Generator (PMSG) 12 Slot 8 Pole Dengan Menggunakan Software Magnet Infolytica 7.5. Surakarta. Universitas Muhamadiyah Surakarta.
- [4] J Chapman. Electric Machinery Fundamentals 5th Edition
- [5] Druger Stephen D. and teams “ University Physics vol 2 “[Online]
<https://openstax.org/books/university-physics-volume-2/pages/preface>
- [6] Umami, Muhammad Irsyadul dkk. 2018. Desain Generator Sinkron Magnet Permanen Jenis Neodymium Iron Boron Untuk PLTB Daya 500 Watt Menggunakan Perangkat Lunak MagNet Infolytica. Mataram. Universitas Mataram.
- [7] Lewis, M.D dan Roger, J. (2000). An Introdution to Classification and Regression Trees (CART) Analysis. Annual Meeting of Society For Academic Emergency. California, UCLA Medical Center.
- [8] Manwell J, McGowan J and Rogers A 2009 Wind Energy Explained 2nd.
- [9] Irawan, Muhammad Ade. 2019. Perancangan Generator Dengan Variasi Slot, Pole, Dan Lilitan Menggunakan Software Magnet. Yogyakarta. Universitas Teknologi Yogyakarta.
- [10] Datassheet, Neodymium Iron Boron Datasheet, Eclipse Magnetics Ltd, England, www.eclipsemagnetics.com.