

DAFTAR PUSTAKA

- [1] M. Eshani, Y. Gao, S. Gay, and A. Emadi, *Modern electric, hybrid electric and fuel cell vehicles 2nd. Edition.* 2010.
- [2] L. Chang, “Recent Developments of Electric Vehicles and Their Propulsion Systems,” 1993.
- [3] Theodore Wildi, *Electrical Machines, Drives, and Power Systems.* 2002.
- [4] I. T. Padang, “Bab III,” in *MOTOR INDUKSI*, pp. 61–91.
- [5] C. Details, *Design of Induction Motors Introduction : Constructional Details : .*
- [6] M. A. N. Mohan, “a Comparative Study on Performance of 3kW Induction Motor With Different Shapes of Stator Slots,” vol. 4, no. 06, pp. 2446–2452, 2012.
- [7] P. Mishra, “Design Modeling and Simulation of Low Voltage Squirrel Cage Induction Motor for Medium Weight Electric Vehicle,” 2013.
- [8] a E. I. Cables and D. Road, “More Than a,” vol. 44, no. February, pp. 2007–2008, 2008.
- [9] E. Cables, “Bare Copper Class 2 Conductor BS EN 13602.” p. 13602.
- [10] O. Analysis, “ANSYS Maxwell V16,” 2013, pp. 1–35.
- [11] Gem State Electric, “MESIN INDUKSI,” 2013. [Online]. Available: <http://gemstateelectric.com/torque-vs-horsepower/>. [Accessed: 26-May-2018].
- [12] “Torque vs Horsepower _ Electric Motors & Pumps.” .
- [13] industrial electrical company, “TORQUE CHARACTERISTICS of NEMA

DESIGN A , B , C , D & E MOTORS Motor designers can change the characteristics of motors by modifying windings , rotor slot geometries , end ring size , rotor bar and end ring resistances , number of slots , squirrel cage in,” 1935.