

DAFTAR PUSTAKA

- [1] Sugiyanto. Pemanfaatan Panas Buang Pada Exhaust Pipe Sepeda Motor Untuk Pembangkitan Energi Listrik Menggunakan Generator Termoelektrik. Perpustakaan Pusat UGM: Yogyakarta. 2012.
- [2] Latif, Melda, Nuri Haryati, dan Uyung Gatot S. Dinata. “Potensi Energi Listrik pada Gas Buang Sepeda Motor”. Jurnal Rekayasa Elektrika: Banda Aceh. 2015.
- [3] Boylestad and Nashelsky. Electronic Devices and Circuit Theory, 5th ed. Englewood Cliffs, NJ: Prentice-Hall, Inc. 1992.
- [4] Wikipedia. 2014. Thermoelectric Effect. http://en.wikipedia.org/wiki/Thermoelectric_effect.
- [5] Custom Thermoelectric. 2012. History Of Thermoelectrics. <http://www.customthermoelectric.com/History.html>.
- [6] Wong, Kin Yip. “Thermoelectric Materials and Devices – recovery Waste Heat from Vehicles”. Department of Physics and Material Science – City University of Hong Kong. 2011.
- [7] Ismail, Basel I. Wael H. Ahmed. Thermoelectric Power Generation Using Waste-Heat Energy as Alternative Green Technology. Recent Patents on Electrical Engineering. 2009.
- [8] E.F. Thacher, B.T. Helenbrook M.A Karri. “Exhaust energy conversion by thermoelectric generator. Two case studies”. Elsevier. 2010.
- [9] Panji. 2013. Knalpot Titanium vs Stainless Steel, Ukur Penurunan dan Kenaikan Suhu Agar Tahu yang Terbaik. www.motorplus-online.com.
- [10] Mohan, Ned. First Course on Power Electronics and Drives. MNPERE: Minneapolis. 2003.

