DAFTAR PUSTAKA

[1] "Badan Pusat Statistik (BPS), "*Statistik Transportasi Darat 2015*," 2016 [Online] Available: https://www.bps.go.id/index.php/publikasi/4329. [Diakses 22 Februari 2017]., " [Online]

[2] "Kementrian Lingkungan Hidup, "*Kendaraan Penyumbang Pulusi Terbesar di Indonesia*," Februari 2016. [Online]. Available: www.menlh.go.id/. [Diakses 22 Februari 2017]., " [Online]

[3] "Badan Lingkungan Hidup, "*Uji Emisi Kendaraan Bermotor Press Release*," September 2015. [Online]. Available: http://blh.jogjaprov.go.id. [Diakses 22 Februari 2017].," [Online]

[4] Pressman, Roger S, *Rekayasa Perangkat Lunak: Pendekatan Praktisi Edisi 7*, Yogyakarta: Andi, 2012.

[5] Ladjamudin, Al Bahra, *Rekayasa Perangkat Lunak*, Yogyakarta: Graha Ilmu, 2006.

[6] Candra, Nyoman, *Studi Hidrogenasi senyawa Hidrokarbon Golongan Alkena Dan Alkuna Secara Komputasi*. Prosiding Semirata FMIPA Universitas Lampung, 2010.

[7] Eka Jayanti, Novita, *Emisi Gas Carbon Monoksida Dan Hidrokarbon Pada Rekayasa Jumlah Blade Turbo Ventilator*. 2006.

[8] Unjanto, Stefanus, *Emisi Co Dan Nox Pada Gas Buang Kendaraan Menggunakan Katalis Tembaga Berporitermodifikasi*. Prosiding SNATIF ke – 2. 2015.

[9] "Rapid Tables, "*Part Per Millions*," 2013. [Online]. Available: http://www.rapidtables.com/math/number/PPM.htm. [Diakses 31 mei 2017]., " [Online]

[10] "Alat Uji. 2015, "*Alat Uji Emisi*," 2015. [Online]. Available: http://www.alatuji.com/kategori/157/emisi. [Diakses 31 mei 2017]., " [Online]

[11] "Raspberry Pi Org, "*Teach, Learn, and Make with Raspberry Pi*," 2008. [Online]. Available: https://www.raspberrypi.org/. [Diakses 31 mei 2017].," [Online]

[12] "Henan Hanwei Electronic, "*MQ-2 Semicondoctor Sensor for Combustible Gas*," 2009. [Online]. Availabel: https://www.pololu.com/file/0J309/MQ7. [Diakses 31 mei 2017] ., "

[Online]

[13] "Henan Hanwei Electronic, "*MQ-7 Semi Conductor Sensor for Carbon Monoxide*," 2009.[Online]. Available: https://www.pololu.com/file/0J309/MQ2. [Diakses 31 mei 2017].," [Online]

[14] "Olimex, "*MQ-135 Gas Sensor*," 2008.[Online]. Diambil dari: https://www.olimex.com/Products/Components/Sensors/SNS-MQ135/resources/SNS-MQ135 . 31 mei 2017