DAFTAR PUSTAKA

[1] Dede Samsudin. (2015), “Rancang Bangun Alat Penuntun Arah Untuk Peyandang Tuna Netra Dengan Output Suara Berbasis Mikrokontroler.

[2] Rahman, Aulia. (2017), "Rancang Bangun Penentu Arah dengan Rambu Pada Koridor Untuk Penyandang Tunanetra dengan Output Suara Berbasis Raspberry Pi.".

[3] Yasin, Verdi. 2012, “Rekayasa Perangkat Lunak Berorientasi Objek”. Mitra Wacana Media.

[4] *pi-spec* model B+, http://cdn-shop,adafruit.com/datasheets/pi-specs.pdf. Access Date: 8 -16 - 2017.

[5] Fernando, Erick. "Automatisasi Smart Home Dengan Raspberry Pi Dan Smartphone Android." *Konferensi Nasional Ilmu Komputer (KONIK)* 5 (2014).

[6] sensor ultrasonik HC sr-04 https://www.google.com/search?client=firefox-b&biw=1366&bih=659&tbm=isch&sa=1&q=sensor+jarak+HC+sr+04&oq=sensor+jarak+HC+sr+04&gs_l=psyab.3...96104.105369.0.105655.21.18.0.0.0.0.0.0..0.0....0...1.1.64.psy-ab..21.0.0.NnP1Ki7ltcs#imgrc=PmOwfDCJi3c04M: date access: 8/16/2017.

[7] Dwiono, Wakhyu, and Siska Novita Posma. (2016), "Alat Bantu Navigasi Penyandang Tuna Netra Menggunakan Sensor Ping dan Buzzer.".

[8] Gary Bradski and Adrian Kaehler, 2008, “Learning OpenCV”, Sebastopol, O’Reilly.

[9] Gonzalez, Rafael C. and Richard E. Woods, 2002, ”Digital Image Processing”, New Jersey, Prentice-Hall.

[10] Howse, Joseph., 2013, “OpenCV Computer Vision with Phyton”, Birmingham, Packt.

[11] Lelis Baggio Daniel, et al, 2012, "Mastering OpenCV with Practical Computer Vision Project", Brimingham, Packt.

[12] Samarth Brahmbhatt, 2013, "Practical OpenCV", New York, Springer

[13] Solem, Jan Erik., 2012, “Programming Computer Vision with Phyton”, Sebastopol, O’Reilly.

[14] EUR-Lex, 2010, “Directive 2010/40/Eu Of The European Parliament And Of The Council Of 7 July 2010”, http://eurlex.europa.eu/eli/dir/2010/40/oj, 27 Desember 2016.

[15] Dimas Novian Aditia S., “Algoritma Pendeteksi Marka Jalan Berbasis Pengolahan Citra sebagai Pemandu Navigasi pada Miniatur Mobil”, Program Studi Komputer Kontrol, Fakultas Vokasi, Institut Teknologi Sepuluh Nopember Surabaya.