DAFTAR PUSTAKA

Moores, Donald F. (2001). *Educating The Deaf, Psychology, Principles and Practices*, Houghton Mifflin Company, Boston, New York.

Boothroyd, Arthur (1982), *Hearing Impairments in Young Children*, Prentice Hall, Inc.

Englewood Cliffs, New York. Fu, King Sun , Gonzales, R. C. , Lee, C. S. G. (1987). *Robotics : control, sensing, vision and intelligence*. McGraw-Hill. Singapore.

Langevin, G. (2014) InMoov-Open source 3D printed life size robot. http://inmoov.fr/ Diakses 13 Januari 2018.

Djuandi, Feri. (2011). Pengenalan Arduino. https://www.tobuku.com, Diakses 8 Januari. 2018.

Arduino. (2015). https://www.mouser.co.id/ProductDetail/Arduino/A000066. Di Akses 18 Febuari 2018.

Tamam, B. (2017). Rancang Bangan Robot Line Follower Pemadam Api Memanfaatkan Flame Sensor Dan Bluetooth Berbasis Arduino [skripsi]. Jakarta: Fakultas Teknik, Universitas Negeri Jakarta

Ichsan, M. (2017). Prototype Pengendali Lampu Dan Pintu Otomatis Dengan Voice Recognation Pada Rumah Pintar, 1–72 [skripsi]. Jakarta: Fakultas Teknik, Universitas Negeri Jakarta.

Shaileen Crawford Pokress, José Juan Dominguez Veiga. (2013). “MIT App Inventor: Enabling Personal Mobile Computing.” *PRoMoTo 2013 proceedings*, October 2013. http://arxiv.org/abs/1310.2830.

Prof. Deddy Mulyana, MA, Ph.D, (2012) “Ilmu Komunikasi” , Bandung : Suatu Pengantar, Rosda, : 76.

Hallahan, & Kauffman. (2006). Exceptional learners: Introduction to special education 10th ed. Boston.

Holtz, J. (1994). “Pulsewidth modulation for electronic power conversion.” *IEEE Proceedings*, 82(8) : 1194-1

Imario, A., Sudiharto, D. W., & Ariyanto, E. (2017). Uji Validasi Suara Berbasis Pengenalan Suara (Voice Recognition) Menggunakan EasyVR 3.0. *Prosiding SNATIF*, *4*, 801–806.