

DAFTAR PUSTAKA

- [1] Seema S, Vashisht BM, Khurana AK, Minakshi K, Manish G. Effect of television watching on vision of schoolchildren in rural Haryana [Serialonline].2011. The Internet Journal of Preventive Medicine. volume(1).<http://www.ispub.com/journal/the-internet-journal-of-preventive-medicine/volume-1-number1/effect-of-television-watching-on-vision-of-school-children-in-rural-haryana.html#sthash=OdLc9mrE.Dpbs>(diakses tanggal 28 agustus 2017)
- [2] Jaka. *Otomatisasi Pendeteksi Jarak Aman Menonton Televisi dengan Metode Perbandingan Diagonal Layar Berbasis Mikrokontroler Atmega 8535*. Vol. 13, No. 3. 2014. SAINTIKOM
- [3] Widodo, Slamet. Laipaka, Robertus. Putriani, Nina Eka. "Rancang Bangun Alat Pendeteksi Jarak Aman Menonton TV Menggunakan Mikrokontroler ATMEGA 8535".2015. Prosiding Seminar Nasional Forum In Research, Science, and Technology (FIRST).<http://eprints.polsri.ac.id/2523/7/A137.pdf> (diakses pada tanggal 28 agustus 2017)
- [4] The Canadian Association of Optometrists.2014."Seven Tips for Good Eye Health".<https://opto.ca/health-library/six-tips-for-good-eye-health> diakses pada 28 agustus 2017.
- [5] BBC Indonesia.2014."Anak Meniru Kebiasaan Orang Tua Tonton TV". http://www.bbc.com/indonesia/majalah/2014/05/140504_kesehatan_televisi(diakses pada tanggal 28 agustus 2017)
- [6] Budiman, Arief. 1992. *Kamus Teknik Elektronika*. Bandung : M2S Bandung.
- [7] Swanto. 2013. *Belajar Mikrokontroler AT89S51*. Yogyakarta: Penerbit Andi.

- [8]C. Cornaz, U. Hunkeler, An Automatic Speaker Recognition System, Ecole Polytechnique, Federale De Lausanne, http://www.ifp.uiuc.edu/~minhdo/teaching/speaker_recognition, 2005. (diakses pada tanggal 28 agustus 2017)
- [9]Widodo Budiharjo. 2013. *Robotika Modern*. Yogyakarta: Penerbit Andi.
- [10] S. C. Joshi and A. N. Cheeran. 2014. *MATLAB Based Feature Extraction Using Mel Frequency Cepstrum Coefficients for Automatic Speech Recognition*. *Int. J. Sci. Eng. Technol. Res.*, vol. 3, no. 6, pp. 1820–1823.
- [11]Carrly.1989.*Matlab User's Guide*.New York :The Math Works inc
- [12]Maulana, L., & Yendri, D. (2018, September 29). Rancang Bangun Alat Ukur Tinggi dan Berat Badan Ideal Berdasarkan Metode Brocha Berbasis Mikrokontroler. *JITCE (Journal of Information Technology and Computer Engineering)*, 2(02), 76-84. <https://doi.org/https://doi.org/10.25077/jitce.2.02.76-84.2018>
- [13]Oyedeji, A., Salami, A., Folorunsho, O., & Abolade, O. (2020, March 30). Analysis and Prediction of Student Academic Performance Using Machine Learning. *JITCE (Journal of Information Technology and Computer Engineering)*, 4(01), 10-15. <https://doi.org/https://doi.org/10.25077/jitce.4.01.10-15.2020>

