

REFERENCES

- a. Boxall, John. 2013. Arduino Workshop. San Francisco : No Starch Press.
- b. Eka Cahya Prima, Siti Sarah Munifahab, Robby Salamb, Muhamad Haidzar Azizb, Agustin Tia Suryanic. Automatic Water Tank Filling System Controlled using Arduino™ based Sensor for Home Application. *Procedia Engineering*. doi: 10.1016/j.proeng.2017.03.060
- c. Evans, Brian W. 2007. Arduino Programming Notebook. San Francisco : Creative Commons.
- d. Dipanjan Rakshit, Bijit Baral, Saikat Datta, Pratyusha Biswas Deb, Priyanjali Mukherjee, Shaon Paul. (2016). Water Level Indicator. *International Journal of Scientific & Engineering Research*.
- e. <http://arduino.cc>
- f. <http://belajararduino.com>
- g. <https://id.wikipedia.org>
- h. Md.Sourove Akther Momin, Pratik Roy, Mr.Md.Golam Kader, Md.Sahid Hasan, Samiul Islam. (2016). Construction of Digital Water Level Indicator and Automatic Pump Controlling System. *International Journal of Research*, 3.
- i. Shetty, Devdas., & Kolk, Richard A. 2011. Mechatronics System Design. Columbia : Cengage Learning.
- j. Sugiyono. 2007. Metode Penelitian Pendidikan; Pendekatan Kuantitatif, Kualitatif dan R&D. Bandung : Alfabeta.
- k. Petruzella, Frank, Elektronik Industri, Penerbit ANDI, Yogyakarta, 1996.