

## REFERENCES

- Ardianta Pargo (2014). Dua jenis perulangan di Python yang harus di ketahui. Accessed on 10 January 2016 from World Wide Web: <http://www.petanikode.com/2014/07/pemrograman-python-perulangan.html>
- Budi K (2014). Membaca dan menulis ke file di Python. Accessed on 11 January 2016 from World Wide Web: <http://teknosains.com/i/membaca-dan-menulis-ke-file-di-python>
- Ibnu Kusuma Yadi (2014). Tutorial : Sensor Jarak Ultrasonic HC-SR04 & Arduino. Accessed on 26 September 2015 from World Wide Web: <https://www.facebook.com/notes/ibnu-kusumayadi/tutorial-sensor-jarak-ultrasonic-hc-sr04-arduino/10153471687018345/>
- Idham Mulya (2014). Membuat Motion CCTV USB Webcam Menggunakan Raspberry Pi 2. Accessed on 14 January 2016 from World Wide Web: <http://dhamsky.blogspot.co.id/2015/06/membuat-motion-cctv-usb-webcam.html>
- MODMYPI (2014). HC-SR04 Ultrasonic Range Sensor. accessed on 21 February 2016 from World Wide Web: <http://www.modmypi.com/blog/hc-sr04-ultrasonic-range-sensor-on-the-raspberry-pi>
- Raspberry Pi Foundation. Accessed on 18 September 2015 from World Wide Web: <https://www.raspberrypi.org/>
- Wikipedia. Python (bahasa pemrograman). Accessed on 03 February 2016 from World Wide Web: [https://id.wikipedia.org/wiki/Python\\_\(bahasa\\_pemrograman\)](https://id.wikipedia.org/wiki/Python_(bahasa_pemrograman))
- Wikipedia. Raspberry Pi. Accessed on 20 January 2016 from Word Wide Web: [https://id.wikipedia.org/wiki/Raspberry\\_Pi](https://id.wikipedia.org/wiki/Raspberry_Pi)