DAFTAR PUSTAKA

[1]. Alaydrus, mudrik. 2011. *Antenna* Prinsip & Aplikasi.Yogyakarta: Graha Ilmu.

[2]. Andrianto, Heri. 2015. ARDUINO Belajar Cepat dan Pemrograman. Bandung: Informatika.

[3]. John Wiley & Sons, Inc. 2005. Antenna Theory: Analysis Design, Third Edition, by Constantine A. Balanis.

[4]. Arduino. 2017. Getting Started with Arduino and Genuino UNO. [online]. (https://www.arduino.cc/en/Guide/ArduinoUno, 12 Januari 2017).

[5]. Asep Saefullah, Dewi Immaniar, Reza Amar Juliansah. 2014. Sistem Kontrol Robot Pemindah Barang Menggunakan Aplikasi Android Berbasis Arduino Uno. [pdf]. Jurnal Ilmu Komputer: Pangkal pinang. http://raharja.ac.id/raharja_file/file_jurnal/file/8020515.pdf.

[6]. Autodesk Inc. 2018. Inventor Professional. [online]. (https://www.autodesk.com/education/free-software/inventor-professional, 1 November 2017).

[7]. Balanis, C. A. 2008. Modern *Antenna* Handbook. Canada. John Willley & Sons, Inc.

[8]. Djuandi, Feri. 2011. "Pengenalan Arduino". [online]. Tersedia: tobuku.com/docs/Arduino-Pengenalan.pdf

[9]. Dwi P, Hendrik. 2013. Perancangan Alat Bantu Pengukuran Otomatis Polaradiasi, Polasisasi, Gain, & Direktivitas Pada Antena. Bandung : Institut Teknologi Telkom.

[10]. Iswanto. 2012. "Aplikasi Motor Servo dengan Mikrokontroler". Yogyakarta

[11]. Julie, dan Joe. 2016. *Mini Satellite-Antenna Rotator*. Mei 2016. Diambil dari : http://www.sarcnet.org/projects/project_rotator.html (14 Januari 2018).

[12]. P. Eskelinen. 2005. *A simple high-speed antenna rotator for millimeter-wave clutter measurements.* IEEE Antennas and Propagation Magazine (Volume: 47, Issue: 6, Dec. 2005)

[13]. Permadi, Diki. 2013. *Design Antenna Rotator Based on Microcontroller to Know the Value of Elevation and Azimuth with Addition Microstrip Probe Feed Antenna 2,4 GHz*. Bandung : Institut Teknologi Telkom.

[14]. Wijanto, Heroe, Rama Setya Anggara dan Agus D. Prasetyo. 2015. "*Automated ground station with customized rotator for antenna pointing using compass sensor". 2014 International Conference on Electrical Engineering and Computer Science (ICEECS).*