

DAFTAR PUSTAKA

- [1] Abdulkareem, M.M, dkk. 2016. A Short Range Radar System “Rangefinder”. University of Turkish
- [2] J.A. Scheer, W.A. Holm and M. A. Richards, *Principles of Modern Radar*, Vol. 1: *Basic Principles*, vol. I, D.R. Kay,Ed., Atlanta, Georgia: *SciTech Publishing*, 2010
- [3] Tesla, N. 1900. The problem of increasing human energy. *Century Magazine*. New York. The Century Company
- [4] Doviak and Zrnić. 1993. Doppler Radar and Weather Observations. Oklahoma : Academi Press.
- [5] Skolnik, M. 2011. *Introduction to Radar System*. International Edition, Mc Graw Hill. New York
- [6] D. Petruzella, Frank. 2001. Elektronik Industri. Yogyakarta: Andi
- [7] Lamsani, Missa. 2015. *Elektronika Lanjut*. Bahan ajar. Depok. Gunadarma University.
- [8] F, Baskoro and B, R, Reynaldo. 2016. *Detection of lock on Radar System Based on Ultrasonik US 100 Sensor and Arduino Uno R3 with Image Processing GUI*. IOP Publishing.
- [10] IEEE Aerospace & Electronic Systems Society. 2003. “IEEE Standard Radar Definitions”, IEEE Standard 686-2008, Institute of Electrical and Electronics Engineers, New York.
- [11] A, Bakhtiyar dan Suprianto, Bambang. 2017. *Aplikasi Sensor Ultrasonik Untuk Deteksi Posisi Jarak Pada Ruang Menggunakan Arduino Uno*. Jurnal Teknik Elektro. Univ. Negeri Surabaya
- [12] kiersd.17 Maret 2019 [Online]. Available: <http://www.kiesrd.com/servo-motor-tk-10/>
- [13] Renaldi, Luky. 2017. “*PROTOTIPE RADAR SEBAGAI PENDETEKSI OBJEK*”. Universitas Telkom