

DAFTAR PUSTAKA

- [1] Asosiasi Radar Indonesia (AsRI), “Radar Sebagai ‘Mata’ Pengawas Wilayah NKRI”[Online]. Available: <http://www.radar-nasional.org/home/51-radar-sebagai-mata-pengawas-wilayah-nkri> [Accessed: 16-12-2016].
- [2] J. Mitola, “The Software Radio Architecture,” IEEE Comm. Magazine, May, 1995.
- [3] A. B. Suksmono, “A Simple Solution To The Uncertain Delay Problem in USRP Based SDR-Radar Systems”, Grant from Ministry of Research and Technology, Republic of Indonesia, 2013.
- [4] T. Debatty, “Software Defined RADAR a State of the Art”, 2nd International Workshop on Cognitive Information Processing, 2010.
- [5] “Radar,” 2017. [Online]. Available: <https://en.wikipedia.org/wiki/Radar>. [Accessed: 01-Agustus 2017].
- [6] “Historical Overview,” 1997. [Online]. Available: <http://www.radartutorial.eu/04.history/hi04.en.html> [Accessed: 04-Agustus-tes2017].
- [7] Functions of an Antenna,” 1997. [Online]. Available: <http://www.radartutorial.eu/06.antennas/Radar%20Antenna.en.html> [Accessed: 05-Agustus-2017].
- [8] “Radar,”2017.[Online]. Available: https://id.wikipedia.org/wiki/Radar#Pemancar_sinyal_28transmitter.29. [Accessed: 08-September-2017].
- [9] Merrill I. Skolnik. *Radar Handbook Third Edition*. United States of America: McGrawhill, 2008
- [10] Merrill I. Skolnik. *Introduction to Radar System Second Edition*. McGraw Hill-Book Company.1981.
- [11] “Pulse Radar,” 1997. [Online]. Available: <http://www.radartutorial.eu/02.basics/Pulse%20Radar.en.html>. [Accessed: 12-September-2017
- [12] “Continuous Wave Radar,” 1997.[Online]. Available: <http://www.radartutorial.eu/02.basics/Continuous%20Wave%20Radar.en.html>. [Accessed: 12-September-2017
- [13] “Pulse Repetition Frequency (PRF),” 2017. [Online]. Available: <http://www.radartutorial.eu/01.basics/Pulse%20Repetition%20Frequency%20%28PRF%29.en.html>. [Accessed: 08-September-2017].
- [14] “Clutter (Radar),” 2017. [Online]. Available: [https://en.wikipedia.org/wiki/Clutter_\(radar\)](https://en.wikipedia.org/wiki/Clutter_(radar)). [Accessed: 08-September-2017].
- [15] Merrill I. Skolnik. *Radar Handbook Second Edition*. McGraw Hill-Book Company.1990.
- [16] “Range Resolution,” 2017. [Online]. Available: <http://www.radartutorial.eu/01.basics/Range%20Resolution.en.html>. [Accessed: 08-September-2017].
- [17] “Angular Resolution,” 2017. [Online]. Available: <http://www.radartutorial.eu/01.basics/Angular%20Resolution.en.html>. [Accessed: 08-September-2017].
- [18] “The Resolution Cell,” 2017. [Online]. Available: <http://www.radartutorial.eu/01.basics/The%20resolution%20cell.en.html>. [Accessed: 08-September-2017].
- [19] “Radar,” 2017. [Online]. Available: <https://id.wikipedia.org/wiki/Radar>. [Accessed: 09-September-2017].

- [20] R. Qomarrullah, "Implementasi Teknik Transmisi OFDM Dengan Menggunakan Universal Software Radio Peripheral (USRP) N210," Universitas Gadjah Mada, 2016.
- [21] R.D.A Wibisono, "Analisis Performa Sistem DVB-T Menggunakan USRP dan GNU Radio," Universitas Gadjah Mada, 2016.
- [22] N. Manicka, "GNU Radio Testbed," University of Delaware, 2007.
- [23] M.Brooker. "*The Design and Implementation of a Simulator for Multistatic Radar Systems*", University of Cape Town, 2008
- [24] L. Varshney, "Radar System Components and System Design," 2002. [Online]. Available: <http://www.mit.edu/~lrv/cornell/publications/radar%20system%20components%20and%20system%20design.pdf>. [Accessed: 11 September 2017]
- [25] C. Wolf, "Frequency-Modulated Continuous-Wave Radar (FMCW Radar)" [Online]. Available: <http://www.radartutorial.eu/02.basics/Frequency%20Modulated%20Continuous%20Wave%20Radar.en.html> [Accessed: 16 Desember 2016].
- [26] Teng, K. C. M., "*The design and evaluation of a 5.8 ghz laptop-based radar system*", *M.S Thesis, Department of Technology*, Purdue University, West Lafayette, Indiana, 2013