

DAFTAR PUSTAKA

- [1] R. Tandra and A. Sahai, “*Fundamentals Limits on Detection in Low SNR Under Noise Uncertainty*,” *IEEE*, vol. 01, pp. 464–469, 2005.
- [2] S. Hardiati, “Potensi Electromagnetic Interference (EMI) dari Pancaran Sinyal Radar Spurious,” *Semin. Radar Nas.*, 2007.
- [3] J. A. S. W. A. H. M. A. Richards, “*Principles of Modern Radar_ Basic Principles*,” vol. I. New Jersey, US, 2010.
- [4] A. Firmansyah, “Analisis SNR (*Signal To Noise Ratio*) Terhadap Jarak Deteksi pada RADAR Menggunakan MATLAB,” *Rekayasa Teknol.*, vol. 4, no. 2, pp. 15–20, 2012.
- [5] F. Y. Suratman, “Deteksi Sinyal : Overview Model Parametrik Menggunakan Kriteria Neyman-Pearson,” 2014.
- [6] F. Y. Suratman, Y. Chakhchoukh, and A. M. Zoubir, “Locally Optimum Detection in Heavy-Tailed Noise for Spectrum Sensing in Cognitive Radio” *2010 2nd Int. Work. Cogn. Inf. Process. CIP2010*, pp. 134–139, 2010.
- [7] N.Faherza, "Analysis and Simulation Spectrum Sensing Based on Locally Optimum Detection for Primary User Signal Using PSK Modulation in Cognutive Radio," *TELKOMUniv.*,2017.
- [8] H. Wang, G. Noh, D. Kim, S. Kim, and D. Hong, “Advanced Sensing Techniques of Energy Detection in Cognitive Radios,” no. February 2010, pp. 18–29, 2014.
- [9] Steven M. Kay, *Fundamentals of Statistical Signal Processing, Volume II_ Detection Theory*-Prentice Hall .pdf, 2nd ed. New Jersey, US: University of Rhode Island, 1998.
- [10] Serfling, R.J. "Approximation Theorems of Mathematical Statistics". John Wiley & Sons, Inc, 2009.