



DAFTAR PUSTAKA

- [1] B. Setiyanto, Dasar-Dasar Telekomunikasi, Yogyakarta: Sakti, 2010.
- [2] L. W. Couch, Digital and Analog Communication Systems Eighth Edition, Florida: Pearson, 2013.
- [3] Mathworks, “Sige Sideband Modulation via the Hilbert Transform,” [Online]. Available: <https://www.mathworks.com/help/signal/ug/single-sideband-modulation-via-the-hilbert-transform.html>. [Diakses 2021].
- [4] E. B. Saff dan A. D. Snider, Complex analysis for mathematics, science and engineering, New York: Prentice-Hall, Inc., 1976.
- [5] M. Johansson, “The Hilbert transform,” Master Thesis of Mathematics / Applied Mathematics, Växjö University, 1999.
- [6] Y. Yang, “A Signal Theoretic Approach for Envelope Analysis of Real-Valued Signals,” *IEEE Access*, vol. 5, pp. 5623-5630, 2017.
- [7] J. L. Fraley, “The History and Application of the Envelope Detector,” Defense Technical Information Center, 1996.
- [8] B. Porat, A course in digital signal processing, New York: John Wiley & Sons, Inc., 1996.
- [9] A. S. W. S. H. N. Alan V. Oppenheim, Signals & Systems Second Edition, New Jersey: Prentice Hall Signal Processing Series.
- [10] N. Innovations, “NI Innovations - Frequency Modulation,” 22 September 2020. [Online]. Available: <https://www.ni.com/en-id/innovations/white-papers/06/frequency-modulation-fm-.html>.
- [11] H. T. Donald L. Schilling, Principles of Communication Systems second edition, New York: McGraw-Hill Book Company.
- [12] T. N. community, “Numpy,” 2008. [Online]. Available: <https://numpy.org/doc/stable/reference/generated/numpy.arange.html>. [Diakses 2021].
- [13] T. N. Community, “Numpy,” 2008. [Online]. Available: <https://numpy.org/doc/stable/reference/generated/numpy.diff.html>.
- [14] T. S. Community, “Scipy Signal Processing,” 2008. [Online]. Available: <https://docs.scipy.org/doc/scipy/reference/signal.html#module-scipy.signal>.
- [15] T. S. Community, “Scipy Discrete Fourier Transform,” 2008. [Online]. Available: <https://docs.scipy.org/doc/scipy/reference/fft.html#module-scipy.fft>.