

DAFTAR PUSTAKA

- [1] B. Kelley and K. Naishadham, "High data rate undersea broadband radio-frequency communications," in *IEEE Antennas and Propagation Society, AP-S International Symposium (Digest)*, 2014.
- [2] B. F. Bush, V. K. Tripp, and K. Naishadham, "Practical modeling of radio wave propagation in shallow seawater," in *IEEE Antennas and Propagation Society, AP-S International Symposium (Digest)*, 2012.
- [3] Y. Taniguchi, "Experimental evaluation of a WiFi device in an undersea environment," *Proc. - AIMS 2015, 3rd Int. Conf. Artif. Intell. Model. Simul.*, pp. 408–411, 2016.
- [4] T. Saito, A. Takahashi, M. Ozawa, and E. Shimizu, "Development of method to extend radio wave communication range under the sea," in *Conference Proceedings - IEEE International Conference on Systems, Man and Cybernetics*, 2014.
- [5] P. Screenings, "Analysis & Implementation of Frequency Modulation in Order to make a Frequency," no. January, 2017.
- [6] I. M. S. Wiryawan, "PERANCANGAN SIMULATOR MODULASI DAN DEMODULASI FM MENGGUNAKAN LABVIEW Design Of Modulation and Demodulation Simulator for FM Using LABVIEW," *Prodi D3 Tek. Telekomun. Fak. Ilmu Ter. Univ. Telkom*, vol. 1, no. 2, pp. 1–6, 2015.
- [7] Wandu, F. Imsyah, and N. T. Moonarsih, "ANALISIS KEPADATAN SPEKTRUM FREKUENSI MODULASI WILAYAH LAYANAN KOTA PONTIANAK DENGAN MONITORING JARAK JAUH BERBASIS SPFR (STASIUN PENGENDALI FREKUENSI RADIO)," 2018.
- [8] K. Radio, L. Mubarakah, and A. K. Nirkabel, "Karakteristik Redaman dan Shadowing dalam," vol. 4, no. 1, 2015.

- [9] J. B. Dwiyono, “Satuan deciBel (dB),” no. 2, pp. 1–12, 2020.
- [10] I. Y. M. Nanang Ismail , R. Muhammad. Ginanjar, “Rancang Bangun Prototipe Modem Frequency Shift Keying (Fsk) Dengan Adaptasi External Resistor & Capasitor Untuk Power Line Communication,” vol. VII, no. 2, pp. 133–151, 2013.
- [11] A. Resistor and B. J. J. Resistor, “RESISTOR , KAPASITOR DAN INDUKTOR,” pp. 5–8.