

DAFTAR REFERENSI

- [1] R. Kwan and C. Leung, "Optimal detection of a BPSK signal contaminated by interference and noise," *IEEE Commun. Lett.*, vol. 6., pp. 225-227, June 2002.
- [2] R. Kwan and C. Leung, "Optimal detection of a BPSK signal with unsynchronized co-channel interferers," *Proceedings of the IEEE International Conference on Communications, ICC 1999*, Vancouver, British Columbia, Canada, 1999, pp. 73-77.
- [3] T.V. Poon and N.C. Beaulieu, "Performance analysis of a jointly optimal BPSK receiver in cochannel interference," to appear in *IEEE Trans. Commun.*
- [4] J. G. Proakis, "Digital Communications", 5th ed., New York, McGraw-Hill, 2008.
- [5] Schwart M, Wirjosoedirdjo SJ. *Transmisi Informasi, Modulasi, Dan Bising*, Erlangga, Jakarta, 1986..
- [6] Wikipedia. 2017. *Cochannel Interference*.
https://en.wikipedia.org/wiki/Co-channel_interference [Diakses 23 Oktober 2017].
- [7] B. Sklar, "Digital Communications, Fundamentals and Applications", 2nd ed., New Jersey, Prentice Hall, 2001.
- [8] Wikipedia. 2017. *Signal-to-Interference Ratio*.
https://en.wikipedia.org/wiki/Signal-to-interference_ratio [Diakses 23 Oktober 2017].
- [9] D. Altamirano and C. de Almeida, "Evaluation Of The Effect Of Co-channel Interference On The Bit Error Rate Of Cellular Networks", *IEEE Trans. Commun.*, vol. COM-13, No. 2, December 2011, pp. 40-44
- [10] D. Altamirano and C. de Almeida, "Evaluation Of The Effect Of Co-channel Interference On The Bit Error Rate Of Cellular Systems For BPSK Modulation", *Proceedings Of International Telecommunications Symposium*, 2010.
- [11] S. Verdu. Multi Detection. New York: Cambridge University Press. 2001.
- [12] J. R. Barry, E. A. Lee and D. G. Messerschmitt, "Digital Communication", 3rd ed., Norwell, MA, USA, Springer, 2003