

DAFTAR PUSTAKA

- [1] Abramowitz, M. and I. A. Stegun, *Handbook of Mathematical Functions With Formulas, Graphs, and Mathematical Tables*. New York: Dover, 1972.
- [2] Beaulieu, N.C. and J. Cheng, "Precise error rate analysis of bandwidth efficient BPSK in Nakagami fading and cochannel interference," *IEEE Trans. Commun.*, vol 52, no. 1, pp. 149-158, Jan. 2004.
- [3] Couch, Leon W., "Digital and Analog Communication System", 7th ed, Pearson Education, Inc., New Delhi 2007.
- [4] Du, Zeng, Julian Cheng, Norman C. Beaulieu, "BER analysis of BPSK signals in Ricean-faded cochannel interference," *IEEE Trans. Commun.*, vol.55, no. 10, Okt. 2007.
- [5] Lindsey, W., Error probabilities for Rician Fading Multichannel Reception of Binary and N-ary Signals, *IEEE Trans on Information Theory*, Oct 1964, pp. 339-350.
- [6] MA, Y., T.J. Lim, and S. Pasupathy, "Error probability for coherent and differential PSK over arbitrary Rician fading channels with multiple cochannel interferers," *IEEE Trans. Commun.*, vol.50, no. 3, pp. 429-441, Mar. 2002.
- [7] Proakis, J.G., *Digital Communication*, 3rd ed. New York: McGraw Hill, 1995.
- [8] Rappaport, T., *Wireless Communication, Principles and practice*, Prentice Hall, 1966, p. 288.
- [9] Stüber, G.L., *Principle of Mobile Communication*, 2nd ed. Norwell, MA: Kluwer, 2001.
- [10] http://www.academia.edu/7675811/Jenis_Fading_dalam_proses_transmisi, diakses 4 Januari 2017