

## DAFTAR PUSTAKA

- [1] Couch, Leon W., "Digital and Analog Communication System", 7<sup>th</sup> ed, Pearson Education, Inc., New Delhi 2007.
- [2] <http://www.mathworks.com/help/comm/ref/comm.bpskmodulation-class.html>, diakses 18 Agustus 2016
- [3] Jain PC, Blachman NM. Detection of a PSK signal transmitted through a hard-limiter channel. *IEEE on information Theory* 1973; **IT-19**(5):623-630.
- [4] Kostic IM. Error rates of phase-modulated signals in multilink system with interference, *Electronics Letters* 1980; **16**(15):599-600.
- [5] Majeed RM, McLane, Modulation techniques for on-board processing satellite communications. *IEEE Transaction on communication* 1997; **COM-45**(12):1508-1512.
- [6] Maral G, Bousquet M. *Satellite communication Systems-Systems, Techniques and Technology*. Wiley: New York, 1996.
- [7] Schwart M, Wirjosoedirdjo SJ. *Transmisi Informasi, Modulasi, Dan Bising*, Erlangga, Jakarta, 1986.
- [8] Stefanovic MC, Djordjevic GT. BPSK and QPSK satellite communication system system performance in the presence of cochannel interference. *International journal of Electronics and communications*. 2003;**21**:285-297 (DOI: 10.1002/sat.753).
- [9] Stefanovic MC, Djordjevic GT, Djordjevic IB. Performance of binary CPSK satellite communication system in the presence of noises and noisy carrier signal. *International journal of Electronics and communications (AEUE)* 1999;**53**(2):70-76.