DAFTAR PUSTAKA

[1] Mitra, S., Date, P., Mamon, R., Wang, I., 2013. European Journal of Operational Research 228, 102–111.

[2] Hull, J., 2000. Options, Futures and Other Derivatives. Prentice Hall, New Jersey.

[3] Hull, J., White, A., 2009. One-factor interest-rate models and the valuation of interest-rate derivative securities. Journal of Financial and Quantitative Analysis 28

[4] Cox, D. R., and H. D. Miller. The Theory of Stochastic Processes. London: Chapman & Hail, 1977.

[5] Merton, R. Coo"On the Pricing of Corporate Debt: The Risk Structure of Interest Rates," Journal of Finance, 29, 2 (1974).

[6] J. C. Cox, 1 E. Ingersoll, and S. A. Ross, "A Theory of the Term Structure of Interest Rates," Econometrica, 53 (1985).

[7] Duffie, D. and R. Kan, "A Yield-Factor Model of Interest Rates," Mathematical Finance 6,

4 (1996).

[8] Jarrow, R. A., and S. M. Turnbull, "Delta, Gamma, and Bucket Hedging of Interest RateDerivatives," Applied Mathematical Finance, 1 (1994).

[9] Kohn R.V. Derivative Securities - Section 11,

www.math.nyu.edu/faculty/kohn/derivative.securities/section11.pdf

[10] Hull, 1.C., and A. White, "Valuing Derivative Securities Using the Explicit Finite Difference Method," Journal of Financial and Quantitative Analysis, 25 (March 1990).

[11] Boyle, P.P., M. Broadie, and P. Glasserman. "Monte Carlo Methods for Security Pricing," Journal of Economic Dynamics and Control, 21 (1997).

[12] <u>http://www.macrotrends.net/1433/historical-libor-rates-chart</u> diakses tanggal11 Juni 2017 pukul 08.00 WIB.

[13] Spangenberg P. Swaptions. Association of Corporate Treasurers of South Africa, 2000.No. 12.