Daftar Pustaka

[1] Basak, S. d. A. S. Value-at-risk based risk management: Optimal policies and asset prices. Review of Financial Studies 14(2): 371405.

[2] Bollerslev, T. *Generalized autoregressive conditional heteroskedasticity*. 1986.

[3] Daníelsson, J. *Financial risk forecasting: the theory and practice of forecasting market risk with implementation in R and Matlab*, vol. 588. John Wiley & Sons, 2011.

[4] Glosten, L. R., Jagannathan, R., and Runkle, D. E. On the relation between the expected value and the volatility of the nominal excess return on stocks. *The journal of finance 48*, 5 (1993), 1779–1801.

[5] Huang, J.-J., Lee, K.-J., Liang, H., and Lin, W.-F. Estimating value at risk of portfolio by conditional copula-garch method. *Insurance: Mathematics and economics 45*, 3 (2009), 315–324.

[6] McNeil, A. J., Frey, R., and Embrechts, P. *Quantitative risk management: Concepts, techniques and tools*, vol. 554. Princeton University press, 2005.

[7] Paridi, Noviyanti, L., and Handoko, B. Estimasi value at risk dinamis menggunakan metode block maxima.

[8] Ross, A. S., Westerfield, R. W., and Jordan, B. D. *Fundamentals of Corporate Finance Sixth edition. Third Edition*. University of Phoenix, New York: Mc Graw-Hill, 2003.

[9] Sri H, A., Saepudin, D., and Palupi, I. Analisis perhitungan value-at-risk (var) dengan metode historis dan variansi kovariansi serta penerapannya dalam portofolio. *The journal of finance*.

[10] Wiley, J., and Ltd, S. *Measuring Market Risk*, vol. 395. John Wiley & Sons, 2002.