

Daftar Pustaka

- [1] ,Sklar, A. *Fonctions de Repartition a n Dimensions et Leurs Marges*, Publications de Institut de Statistique de Universite de Paris, 8, 229 – 231, 1959.
- [2] Cherubini, U., E. Luciano, and W. Vecchiato. *Copula methods in finance*, Palu, Indonesia, 2004.
- [3] Nelsen, R.B. *Second ed. An Introduction to Copulas.* ,Springer, New York,2006.
- [4] Huang, J.J, Lee, K.J, C, Hueimei, L, Lin, W.F. *Estimating value at risk of portfolio by conditional copula-GARCH method*, 2009.
- [5] A., Cifter, A. *Portfolio value-at-risk with time-varying copula: Evidence.from the Americans*, Marmara University, 2007.
- [6] Palaro, H., Hotta, L.K. *Using conditional copulas to estimate value at risk*, 2006.
- [7] Tsay,R.S. *Analysis of Financial Time Series*, 2002.
- [8] Ivan zezula. *On multivariate Gaussian copulas*, Faculty of Science, P. J.Safarik University, Kosice.
- [9] McNeil A.J., Frey R., Embrechts P. *Quantitative Risk Management*, 2005.
- [10] Danielsson, J. *Financial Risk Forecasting The Theory and Practice of Forecasting Market Risk with Implementation in R and Matlab*, 2011.