DAFTAR PUSTAKA

1. Engle, R.F dan Patton, A.J.(2001)."What good is avolatility model?. Quantitative Finance". Vol I, 237-245

2. Cont, R. (2001). Empirical Properties of Asset Returns : Stylized Facts and Statistical Issues. Quantitative Finance. Vol I, 223-236.

3. Bollerslev, T.(1986)."Generalized Autoregressive Conditional Heteroskedasticity". Journal of econometrics 31.307-327

4. Brooks, C. (2008). Introductory Econometrics for Finance (Second ed.). United States of America : Cambridge University Press

5. Chatfield, C. (2000). Time-Series Forecasting. United States of America: Chapman & Hall/CRC.

6. Engle, R.F. (1982)."Autoregressive Conditional Heteroscedasticity with Estimates of the Variance of U.K. Inflation".Econometrica, 50, 987-1008.

7. Habsah, S. (2009). Model Volatilitas Exponential Generalized Autoregressive Conditional Heteroskedasticity(EGARCH). Tugas Akhir Sarjana Universitas Pendidikan IndonesiaBandung: tidak diterbitkan.

8. Halim. S. (2006). Diktat -Time Series Analysis. Surabaya: Universitas Kristen Petra.

9. Hamilton, J.D. (1994). Time Series Analysis. Princeton, NJ: Princeton University Press.

10. Koulakiotis, A., et al.(2006), "More Evidence on The Relationship between Stock Price Returns and Volatility: A Note". International Research Journal of Finance and Economics.Issue 1, 21-28.

11. Oskooe, S.A.P. dan Shamsavari, A. (2011). "Asymmetric Effects in Emerging Stock Markets-The Case of Iran Stock Market". International Journal of Economics and Finance. Vol. 3, No. 6.

12. Tsay, R.S. (2005). Analysis of Financial Time Series(second ed.). NewJersey: John Wiley & Sons, Inc.