

DAFTAR PUSTAKA

Abledu, Godfrd Kwame dan Agbodah Kobina. 2013. *Stochastic Forecasting and Modelling of Volatility Oil Prices in Ghana using ARIMA Time Series Model*. European Journal of Business and Management Vol. 4, No. 16, 2013.

Adebiyi, Ayodele, Aderemi O.Adewumi dan Charles K. Ayo. 2014. *Stock Price Prediction Using the ARIMA Model*. UKSIM-AMSS 16th International Conference on Computer Modelling and Simulation.

Ahmed, Rana Abdullah dan Ani bin Shabri. 2014. *Daily Crude Oil Price Forecasting Model Using ARIMA, Generalized Autoregressive Conditional Heteroscedastic and Support Vector Machines*. American Journal of Applied Sciences 11(3): 425-432.

Ajija et al. 2011. *Cara Cerdas Menguasai Eviews*. Salemba Empat. Jakarta.

Akpanta, A.C. dan I.E. Okorie. 2014. *Application of Box-Jenkins Techniques in Modelling and Forecasting Nigeria Crude Oil Prices*. Internatioanl Journal of Statistic and Application 2014. 4(6): 283-291.

Aprina, Hilda. 2014. *Analisis Pengaruh Harga Crude Palm Oil (CPO) Dunia Terhadap Nilai Tukar Riil Rupiah*. Jakarta.

Aritonang, Lerbin. 2002. *Peramalan Bisnis*. Edisi Kedua. Jakarta: Ghalia Indonesia.

Arshad, Fatimah Mohd dan Roslan A. Ghaffar. 1986. *Crude Palm Oil Price Forecasting: Box-Jenkins Approach*. Pertanianika Vol. 9 No. 3.

Badan Pusat Statistik. *Indeks Harga Konsumen (IHK)*. Dapat diakses pada [<https://www.bps.go.id/Subjek/view/id/3#subjekViewTab1|accordion-daftar-subjek2>]

pada pukul 21.22 pada tanggal 30 Mei 2016.

Bank Indonesia. *Inflation*. Dapat diakses pada [http://www.bi.go.id/en/moneter/inflasi/pengenalannya/Contents/Default.aspx] pukul 20.46 pada tanggal 30 Mei 2016.

Baum, F Christopher dan Paola Zerilli. 2014. *Jumps and Stochastic Volatility Oil Futures Price Using Conditional Moments of Integrated Volatility*. UK.

Berument, H. and H. Tasci. (2002). *Inflationary Effect of Crude Oil Prices in Turkey*. *Physica A* (316). Pp. 568-580.

Bloomberg.com diakses pada tanggal 22 Juli 2016 pada pukul 20.00.

Case, Karl E. dan Ray. C Fair. 2007. *Prinsip-prinsip Ekonomi*. Edisi Kedelapan Jilid 1. Jakarta: Erlangga

Desvina, Ari Pani dan Sari Marlinda. *Peramalan Kurs Transaksi Bank Indonesia Terhadap Mata Uang Dollar Amerika (USD) dengan menggunakan Model ARCH/GARCH*. *Jurnal Sains, Teknologi dan Industri* Vol. 11, No. 1, 2013.

Dickey DA, Fuller WA. 1981. *Likelihood ratios for autoregressive time series*. *Econometrica*, 49:1057–1172

Dogrul, H. G. and U. Soytas. (2010). *Relationship between Oil Prices, Interest Rate, and Unemployment: Evidence from an Emerging Market*. *Energy Economics* (32), pp. 1523–1528.

Engle, Robert F. 1982, "Autoregressive Conditional Heteroscedasticity with the estimates of the variance of United Kingdom Inflation", *Econometrica*.



Eviews. *Forecasting ARCH-GARCH*. Eviews 8 User Guide II.

Grestandhi et al. 2011. *Analisa Perbandingan Metode Peramalan Indeks Harga Saham Gabungan (IHSG) dengan Metode Ols-ARCH/GARCH dan ARIMA*. Yogyakarta.

Gujarati, D. (1995), *Ekonometrika Dasar*, Erlangga, Jakarta, Terjemahan: Drs. Ak. Sumarno Zain, MBA, hal. 233-251.

Gujarati, D. (2003). *Basic Econometrics Third & Fourth edition*. New York: McGraw-Hill.

Gujarati, D. (2006). *Basic Econometrics, Fourth Edition*, Mc Graw Hill, New York.

Gujarati, D. 2004. *Ekonometrika Dasar*. Jakarta, Erlangga.

Herawati, Sri dan Arif Djunaidy. 2014. *Peramalan Harga Minyak Mentah Menggunakan Gabungan Metode ENSEMBLE EMPIRICAL MODE DECOMPOSITION (EEMD) dan Jaringan Syaraf Tiruan*. Jurnal SimanteC, Vol. 4, No.1 Juni 2014.

Herrera, Ana Maria, Liang Hu dan Daniel Pastor. 2014. *Forecasting Crude Oil Price Volatility*. Department of Economics, Wayne State University.

Huang, Wei, Yoshiteru Nakamori dan Shou-Yang Wang. 2005

Irawan, B. (2008). *Pengaruh Regulasi Produksi Minyak Organization of The Petroleum Exporting Countries (OPEC) terhadap kebijakan Pemerintah Indonesia Mengenai Harga Bahan Bakar Minyak (BBM)*.

Kementerian Keuangan Republik Indonesia. 2015. *Anggaran Pendapatan dan Belanja Negara Tahun 2016*. Jakarta.



Kilian, L. (2008). *Economic Effects of Energy Price Shocks*. Journal of Economic Literature. Vol. 46, No. 4 (December), pp. 871 – 909.

Lardic, S and V. Mignon. (2008). *Oil Prices and Economic Activity: An Asymmetric Cointegration Approach*. *Energy Economics* (30), pp. 847 – 855.

Lardic, S., V. Mignon. (2006). *The Impact of Oil Prices on GDP in European Countries : An Empirical Investigation Based on Asymmetric Cointegration*. *Energy Policy* 34 (18), pp. 3910–3915.

Manescu, Cristiana dan Ine Van Robays. 2014. *Forecasting The Brent Oil Price Addressing Time-Variation in Forecast Performance*. European Central Bank Working Paper Series No. 1735.

Mankiw NG. 2007. *Makroekonomi*. Ed ke-6. Fitria Liza dan Imam Nurmawan [penterjemah]. Jakarta (ID) : Erlangga.

Mankiw Gregory, 2006. *Pengantar Ekonomi Makro*, Edisi Ketiga, Salemba Empat Jakarta

Mishkin, Frederic S. 2008. *Ekonomi Uang, Perbankan, dan Pasar Keuangan*. Edisi Sembilan jilid 2. Penerbit Salemba Empat, Jakarta.

Mouawad, J. (2008). *Oil Prices Pass Record Set in '80s, But then Recede*. The New York Times.

Mulyadi, M.I.A. (2012). *Oil Price, GDP, Inflation and Exchange Rate: Evidence from Indonesia as a net Oil Exporter Country and a Net Oil Importer Country*.

Nachrowi, D. dan Hardius Usman. 2006. *Pendekatan Populer dan Praktis Ekonometrika untuk Analisis Ekonomi dan Keuangan*. Jakarta : FEUI



Nelson, C. R. dan C. I. Plosser (1982), "Trends and Random Walks in Macroeconomic Time Series", *Journal of Monetary Economics*, Vol. 10, hal. 139-162.

Nizar, Muhammad Afdi. 2012. *The Impact of World Oil Prices Fluctuation on Indonesia's Economy*. Pusat Kajian Ekonomi Makro, Badan Kebijakan Fiskal, Kementerian Keuangan-RI, Jakarta.

Nochai, Rangan dan Titida Nochai. 2006. *ARIMA model For Forecasting Oil Palm Price*. Universiti Sains Malaysia, Penang.

Qianqian, Z. (2011). *The Impact of International Oil Price fluctuation on China's Economy*. *Energy Procedia* (5), pp. 1360–1364.

Ramadhan, Bayu Ariesty. 2012. *Analisis Perbandingan Metode ARIMA dan Metode GARCH untuk memprediksi Harga Saham*. Fakultas Ekonomi dan Bisnis, Universitas Telkom.

Republika.com. APBN 2017. Diakses pada tanggal 22 Juli 2016 pada pukul 22.00.

Sadorsky, P. (1999). *Oil Price Shocks and Stock Market Activity*. *Energy Economics* (21), pp. 449 – 469.

Salvatore, Dominick. 2007. *Mikroekonomi*. Edisi Keempat. Jakarta: Erlangga

Samah, A. Elly dan Yati Nurhayati. 2008. *Kinerja Perekonomian Indonesia dengan Kenaikan Harga Minyak Mentah Dunia*. *Buletin Ilmiah, Litbang Perdagangan*.

Todani, R.K. & Munyama, T., 2005. *Exchange rate volatility and exports in South Africa*. [Online]. Available at Trade and Industry Policy <http://www.tips.org.za/files/773.pdf>. *Turkey. Physica A* (316). pp. 568-580.



Trading.com diakses pada tanggal 22 Juli 2016 pada pukul 20.30.

Widasari, Lulik Presdita dan Nuri Wahyuningsih. *Aplikasi Model ARCH-GARCH dalam Peramaan Tingkat Inflasi*. Jurnal Sains dan Seni Pomits Vol.1, No.1 (2012).

World Bank. (2016). *Commodity Markets Outlook*. A World Bank Quarterly Report.

