

DAFTAR PUSTAKA

- Begum, R. A., Sohag, K., Abdullah, S. M., & Jaafar, M. (2015). CO₂ emissions, energy consumption, economic and population growth in Malaysia. *Renewable and Sustainable Energy Reviews*, 41 (C), 594-601.
- BPS. (n.d.). *Industri Besar dan Sedang*. Retrieved Oktober 9, 2019, from Badan Pusat Statistik: <https://www.bps.go.id/subject/9/industri-besar-dan-sedang.html#subjekViewTab1>
- BPS. (n.d.). *Statistik Industri Manufaktur Indonesia 2011-2017*. Retrieved 10 9, 2019, from Badan Pusat Statistik: <https://bps.go.id/publication.html?Publikasi%5BtahunJudul%5D=&Publikasi%5BkataKunci%5D=statistik+industri+manufaktur&yt0=Tampilkan>
- Energy Consumption in Industrial Sector*. (2019, 10 9). Retrieved from Dewan Energi Nasional: https://statistik.den.go.id/dashboard/index?category_id=74&sub_category_id=75&sub_sub_category_id=&year=2017#
- Fan, M., & Zheng, H. (2019). The impact of factor price changes and technological progress on the energy intensity of China's industries: Kalman filter-based econometric method. *Structural Change and Economic Dynamics*, 49, 340-353.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics* (5th ed.). New York: McGraw-Hill/Irwin.
- Hussain, A. M., & Wachsman, E. D. (2018). Liquids-to-Power Using Low-Temperature Solid Oxide Fuel Cells. *Energy Technology*, 7, 20-32.
- Infografis Kemenperin*. (2019, 10 9). Retrieved from Kementerian Perindustrian: <https://www.kemenperin.go.id/gpr>
- Lasnawatin, F., & Indarwati, F. (2018). *Handbook of Energy and Economic Statistics od Indonesia*. Jakarta: Ministry of Energy and Mineral Resources Republic of Indonesia.
- Mankiw, N. G. (2015). *Principles of Microeconomics*. Stamford: Cengage Learning.
- Marpaung, P., Widayantoro, T., Tarigan, S., & Pittieriing, E. (2017). *Modul Manajer Energi di Industri dan Gedung*. Kementerian Enegi dan Sumber Daya Mineral.

- Nicholson, W., & Snyder, C. (2010). *Intermediate Microeconomics and Its Application* (11th ed.). Natorp Boulevard, Mason, USA: Cengage Learning.
- Nicholson, W., & Snyder, C. (2012). *Microeconomic Theory: Basic Principles and Extensions* (11th ed.). Natorp Boulevard, Mason, United States: South-Western Publishing Co.
- Pan, X., Ai, B., Li, C., Pan, X., & Yan, Y. (2019). Dynamic relationship among environmental regulation, technological innovation and energy efficiency based on large scale provincial panel data in China. *Technological Forecasting and Social Change*, 144, 428-435.
- Pan, X., Uddin, M. K., Han, C., & Pan, X. (2019). Dynamics of financial development, trade openness, technological innovation and energy intensity: Evidence from Bangladesh. *Energy*, 171, 456-464.
- PERATURAN PEMERINTAH REPUBLIK INDONESIA NOMOR 70 TAHUN 2009.* (2009). Retrieved Oktober 9, 2019, from PERATURAN PEMERINTAH TENTANG KONSERVASI ENERGI: https://migas.esdm.go.id/uploads/regulasi/profil_peraturan_284.pdf
- Pindyck, R. S., & Rubinfeld, D. L. (2018). *Microeconomics* (9th ed.). Berkeley, California, United States: Pearson.
- Salvatore, D. (2009). *Microeconomics: Theory and Applications* (5th ed.). New York, United States: Oxford University Press Inc.
- Saudi, M. H., Sinaga, O., Roespinoedji, D., & Ghani, E. K. (2019). The Impact of Technological Innovation on Energy Intensity: Evidence From Indonesia. *INTERNATIONAL JOURNAL OF ENERGY ECONOMICS AND POLICY*, 11-17.
- Soni, A., Mittal, A., & Kapshe, M. (2017). Energy Intensity analysis of Indian manufacturing industries. *Resource-Efficient Technologies*, 3 (3), 353-357.
- Tahun 2019, Intensitas Energi Ditargetkan Menurun.* (2019, Oktober 9). Retrieved from Kementerian Energi dan Sumber Daya Mineral: <http://ebtke.esdm.go.id/post/2016/04/27/1207/tahun.2019.intensitas.energi.ditargetkan.menurun>
- Undang-Undang Republik Indonesia Nomor 30 Tahun 2007.* (2007). Retrieved Oktober 9, 2019, from Undang-Undang Tentang Energi: https://www.dpr.go.id/document/UU_2007_30.pdf

- Voigt, S., De Cian, E., Schymura, M., & Verdolini, E. (2014). Energy intensity developments in 40 major economies: Structural change or technology improvement? *Energy Economics*, 47-62.
- Wei, Z., Han, B., Han, L., & Shi, Y. (2019). Factor substitution, diversified sources on biased technological progress and decomposition of energy intensity in China's high-tech industry. *Journal of Cleaner Production*, 231, 87-97.
- Wurlod, J. D., & Noailly, J. (2018). The impact of green innovation on energy intensity: An empirical analysis for 14 industrial sectors in OECD countries. *Energy Economics*, 71, 47-61.
- Yang, F., Cheng, Y., & Yao, X. (2019). Influencing factors of energy technical innovation in China: Evidence from fossil energy and renewable energy. *Journal of Cleaner Production*, 232, 57-66.