

DAFTAR PUSTAKA

- Adorjan, F., Akizuki, T., & Alm-Lytz, K. (2013). Periodic safety review for nuclear power plants. *IAEA Safety Standards Series NO.SSG-25*.
- Alam, F., Sarkar, R., & Chowdhury, H. (2019). Nuclear power plants in emerging economies and human resource. *Energy Procedia*, 3-10.
- Astra, I. M. (2010). Energi dan Dampaknya terhadap Lingkungan. *Meteorologi dan Geofisika*, 131-139.
- Badan Pusat Statistika. (2015). *Tabel Input Output Indonesia 2010*. Jakarta: Badan Pusat Statistika.
- Badan Pusat Statistika. (2019). *[Seri 2010] Distribusi PDB Triwulanan Atas Dasar Harga Berlaku Menurut Lapangan Usaha (Persen), 2014-2020*. Retrieved Mei 8, 2020, from Badan Pusat statistika: <https://www.bps.go.id/dynamictable/2015/05/06/828/-seri-2010-distribusi-pdb-triwulanan-atas-dasar-harga-berlaku-menurut-lapangan-usaha-persen-2014-2020.html>
- Badan Pusat Statistika. (2019). *Statistika Listrik 2018*. Jakarta: Badan Pusat Statistika.
- Badan Tenaga Nuklir Nasional. (2015). *Pengenalan Pembangkit Listrik Tenaga Nuklir*. Retrieved Mei 23, 2020, from Badan Tenaga Nuklir Nasional: <http://www.batan.go.id/index.php/id/infonuklir/pltn-infonuklir/generasi-pltn/924-pengenalan-pembangkit-listrik-tenaga-nuklir>
- Badan Tenaga Nuklir Nasional. (2016, Oktober 9). *Badan Tenaga Nuklir Nasional*. Retrieved April 20, 2020, from Badan Tenaga Nuklir Nasional: <http://www.batan.go.id/index.php/id/kedepuitian/manajemen/hhk/2708-pltn-punya-banyak-keunggulan-dibanding-pembangkit-listrik-tenaga-batubara>
- Badan Tenaga Nuklir Nasional. (n.d.). *Batan Tenaga Nuklir Nasional*. Retrieved 04 12, 2020, from Batan Tenaga Nuklir Nasional:

<http://www.batan.go.id/index.php/id/infonuklir/pltn-infonuklir/generasi-pltn/924-pengenalan-pembangkit-listrik-tenaga-nuklir>

- Blix, H. (1998). *The Nuclear Power Alternative*. Retrieved from International Atomic Energy Agency: https://inis.iaea.org/collection/NCLCollectionStore/_Public/21/080/21080485.pdf?r=1&r=1
- Cansiono, J., Roman, R., & Ordonez, M. (2016). Main drivers of changes in CO2 emissions in the Spanish economy: a structural decomposition analysis. *Energy Policy*, 150-159.
- Cui, D., Deng, Z., & Liu, Z. (2019). China's non-fossil fuel CO2 emissions from industrial processes. *Applied Energy*, Volume 254.
- Energy Information Administration. (2019). *Table 8.4. Average Power Plant Operating Expenses for Major U.S. Investor Owned Electric Utilities, 2008 through 2018 (Mills per Kilowatthour)*. USA: EIA.
- Eyre, N., Darby, S., Grunewald, P., McKenna, E., & Ford, R. (2018). Reaching a 1.5 C target socio-technical challenges for a rapid transition to low carbon electricity systems. *Research Energy*.
- Fairuz, A. S. (2020). Assessment of the potential Total Effective Dose (TED) and Ground Deposition (GD) following a hypothetical accident at the proposed Rooppur Nuclear Power Plant. *Applied Radiation and Isotopes*.
- Gaspersz, V. (1996). *Ekonomi Manajerial Pembuatan Keputusan Bisnis*. Jakarta : PT Gramedia Pustaka Utama .
- Harjanto, N. T. (2008). Dampak Lingkungan Pusat Listrik Tenaga Fosil dan Prospek PLTN sebagai. *Pusat Teknologi Bahan Bakar Nuklir*, 39-50.
- Heinrichs, H. U., Schumann, D., & dkk. (2017). Integrated assessment of a phase-out of coal-fired power plants in. *Energy*, 285-305.
- Hou, J. S. (2014). Study on the driving factors for the evolution of carbon dioxide emissions changes in China's power industry. *China Ind Economy*, 44-56.

- International Atomic Energy Agency. (2019). International Conference on Climate Change and the Role of Nuclear Power. *International Conference on Climate Change and the Role of Nuclear Power*. Vienna, Austria: International Atomic Energy Agency.
- International Energy Agency. (2008). *Energy Technology Perspectives 2008*. Paris, France: International Energy Agency.
- International Energy Agency. (2019). *CO2 Emissions From Fuel Combustion*. IEA.
- Ito, K. (2010). Renewable Energy, CO₂, Emissions and Value Added: Empirical Evidence from Countries with different income levels. *Structural Change and Economic Dynamics*.
- Kementerian Energi dan Sumber Daya Alam. (2014). *Rencana Strategis Dewan Energi Nasional Tahun 2015-2019*. Jakarta: Kementerian Energi dan Sumber Daya Alam.
- Kementerian Energi dan Sumber Daya Mineral. (2006). *Blueprint Pengelolaan Energi Nasional 2006 - 2025*. Jakarta : Kementerian Energi dan Sumber Daya Mineral.
- Kementerian Energi dan Sumber Daya Mineral. (2019). *Kinerja 2014-2019* . Jakarta: Kementerian Energi dan Sumber Daya Mineral.
- Lyman, E. (2011). Nuclear Energy and Human Health. *Encyclopedia of Enviromental Health (Second Edition)*, 695-702.
- Ma, B. M. (1970). Reactor stress analysis in nuclear engineering education. *Nuclear Engineering and Design*, 175-180.
- Ma, J.-J., Du, G., & Xie, B.-C. (2019). CO₂ emission changes of China's power generation system: Input-output. *Energy Policy*, 1-12.
- Magfuri. (1987). *Manajemen Produksi*. Jakarta : Rineka Cipta.
- Menyah, K., & Rufael, Y. W. (2010). CO₂ emissions, nuclear energy, renewable energy and economic growth in the US. *Energy Policy*, 2911-2915.
- Nicholson, W. (2002). *Mikroekonomi Intermediate dan Aplikasinya. Edisi 8. Terjemahan oleh Ign Bayu Mahendra dan Abdul Aziz*. Jakarta: Erlangga.

- Peng, B., Xia, H., & dkk. (2020). A mixed intelligent condition monitoring method for nuclear power. *Journals of Nuclear Energy*.
- Perusahaan Listrik Negara . (2018). *Ststistik PLN 2018*. Jakarta: Sekretariat Perusahaan PT PLN (Persero).
- Perusahaan Listrik Negara. (2018). Progress 35.000 MW Menggembirakan.
- Philip, W. (1894). An Essay on the Co-ordination of the Laws of Distribution. *Macmillan & Co*.
- Pindyck, R. S., & Rubinfeld, D. L. (2013). *Microeconomics* . Newyork, USA: Pearson.
- PLN. (2016). *Indonesia Electricity Company*. Jakarta: PLN.
- Seong, C., Heo, G., & dkk. (2018). Analysis of the technical status of multiunit risk assessment in nuclear power plants. *Nuclear Engineering and Technology*, 319-326.
- Shrestha, R., & Timilsina, G. (1996). Factor effecting CO2 intensities of power sector in Asia: a Divisia decomposition analysis. *Energy Economics*, 283-293.
- Smith, C., Forster, P., Allen, M., Fuglestedt, J., Milliar, R., Rogeli, J., et al. (2019). Current fossil fuel infrastructure does not yet commit us to 1.5 C warming. *Nature Communication*.
- Snyder, C., & Nicholson, W. (2010). *Theory and application of intermediate microeconomics*. South-Western: Cengage Learning.
- Steenhof, P. (2007). Decomposition for emission baseline setting in China's electricity. *Energy Policy*, 280-294.
- Sugiawan, Y., & Managi, S. (2019). Public acceptance of nuclear power plants in Indonesia: Portraying the role of a multilevel governance system. *Energy Strategy Reviews*, volume 26.
- Sugiyono, A. (2006). Penanggulangan Pemanasan Global di Sektor Penggunaan Energi. *Jurnal Sains dan Teknologi*, Vol 7, No 2 : 15-19.
- Sukirno, S. (2010). *Mikroekonomi Teori Pengantar*. Depok: Raja Grafindo Persada.