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DAFTAR PUSTAKA

APERC (Ed.). (2007). A quest for energy security in the 21st century: Resources and constraints. *Inst. of Energy Economics*, Japan.

Badan Pusat Statistik Indonesia. (2016). Klasifikasi 17 Sektor Tabel Input-Output Indonesia 2010—Tabel Statistik. https://www.bps.go.id/id/statistics-table/1/MTg5OCMx/klasifikasi-17-sektor-tabel-input-output-indonesia-2010.html

Badan Pusat Statistik Indonesia. (2025). Nilai Ekspor dan Impor Migas (juta US$) 1996-2024—Tabel Statistik. https://www.bps.go.id/id/statistics-table/1/MTAwNCMx/nilai-ekspor-dan-impor-migas--juta-us---1996-2024.html

Badan Pusat Statistik Indonesia. (2026, Juni 19). Ringkasan Nilai Ekspor Bulanan Indonesia Menurut Sektor Migas dan Nonmigas—Tabel Statistik. *Ringkasan Nilai Ekspor Bulanan Indonesia Menurut Sektor Migas dan Nonmigas (Juta US$), 2022*. https://www.bps.go.id/id/statistics-table/2/MjQwOSMy/ringkasan-nilai-ekspor-bulanan-indonesia-menurut-sektor-migas-dan-nonmigas.html

Bank Indonesia. (2024). Inflasi. Bank Indonesia. Definisi Inflasi. https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx

Bilal, M., Aamir, M., Abdullah, S., & Khan, F. (2023). Impacts of crude oil market on global economy: Evidence from the Ukraine-Russia conflict via fuzzy models. *Heliyon*, *10*(1), e23874. https://doi.org/10.1016/j.heliyon.2023.e23874

Caldara, D., & Iacoviello, M. (2022). Measuring Geopolitical Risk: Board of Governors of the Federal Reserve System. *International Finance Discussion Papers 1222r1*, 81.

Dunn, C., & Barden, J. (2025, Juni 16). Amid regional conflict, the Strait of Hormuz remains critical oil chokepoint—U.S. *Energy Information Administration (EIA)*. https://www.eia.gov/todayinenergy/detail.php?id=65504

Edy Soesanto, Thomas Komansilan, & Natasha Salsabillah. (2025). *Di*namika Harga BBM: Dampaknya Terhadap Ekonomi Nasional dan Daya Beli Masyarakat. *Jupiter: Publikasi Ilmu Keteknikan Industri, Teknik Elektro dan Informatika, 3(1), 165–174*. https://doi.org/10.61132/jupiter.v3i1.686

Egle, W. P. (1961). The Cost-Push Theory of Inflation and Tight-Money Policy. http://www-jstor-org.ezproxy.ugm.ac.id/stable/40434803

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Energy Information Administration. (2025). *Country Analysis Brief: Indonesia.* https://www.eia.gov/international/analysis/countri/IDN?utm_source

Hamilton, J. (2009). Causes and Consequences of the Oil Shock of 2007-08. *Brookings Papers on Economic Activity*, *40*(1 (Spring)), 215–283.

Hamilton, J. D. (1983). Oil and the Macroeconomy since World War II. *The Journal of Political Economy, 91(2), 228–248.*

IEA. (2022). An Energy Sector Roadmap to Net Zero Emissions in Indonesia. *OECD*. https://doi.org/10.1787/4a9e9439-en

IEA. (2023). *Executive summary* – An Energy Sector Roadmap to Net Zero Emissions in Indonesia – Analysis. IEA. https://www.iea.org/reports/an-energy-sector-roadmap-to-net-zero-emissions-in-indonesia/executive-summary

Joseph, C. P., Hartawan, A., & Mochtar, F. (2003). Kondisi Dan Respon Kebijakan Ekonomi Makro Selama Krisis Ekonomi Tahun 1997-98. *Buletin Ekonomi Moneter dan Perbankan*, *2*(2), 97–130. https://doi.org/10.21098/bemp.v2i2.198

Kementerian Keuangan. (2024). *Buku II Nota Keuangan APBN TA 2025*. https://media.kemenkeu.go.id/getmedia/84501460-c812-45dd-9bc7-25185df35160/Buku-II-Nota-Keuangan-APBN-TA-2025.pdf?ext=.pdf

Kuncoro, M. (2011). Metode Kuantitatif (Edisi Keempat). Sekolah Tinggi Ilmu Manajemen YKPN.

Leontief, W. W. (Ed.). (1986). *Input-output economics* (2nd ed). Oxford University Press.

Makhrus, M. N. A., & Priyadi, U. (2022). Determinan faktor-faktor inflasi di Indonesia tahun 1990-2020. *Jurnal Kebijakan Ekonomi Dan Keuangan*, 101–110. https://doi.org/10.20885/JKEK.vol1.iss1.art10

Mignon, V., & Saadaoui, J. (2024). How do political tensions and geopolitical risks impact oil prices? *Energy Economics*, *129*, 107219. https://doi.org/10.1016/j.eneco.2023.107219

Miller, R. E., & Blair, P. D. (2009). Input-Output Analysis. *Foundations and Extensions*. Cambridge University Press

Nugroho, H., & Muhyiddin, M. (2021). Menurun dan Meningkat, Maju Namun Belum Cukup: Kinerja Pembangunan Sektor Energi di Tengah Pandemi Covid-19 Tahun 2020. *Bappenas Working Papers*, *4*(1), 1–12. https://doi.org/10.47266/bwp.v4i1.95

Okon E.A., Eke A.F., & Morgan M.O. (2023). Inflation Theory: A Theoretical Review of Demand-Pull and Cost-Push Inflation Effect on Nigeria

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Economy. *African Journal of Economics and Sustainable Development*, *6*(3), 34–41. https://doi.org/10.52589/AJESD-HBKHJP39

Sembiring, R. (1984). Pemakaian Tabel Input-Output Dalam Memperkirakan Kebutuhan Energi Sektor Industri. *Lembaran publikasi minyak dan gas bumi*, *18*(2), 3–9. https://doi.org/10.29017/LPMGB.18.2.1505

Simatupang, P., & Friyatno, S. (2016). Dampak Perubahan Harga Bahan Bakar Minyak Terhadap Kinerja Sektor Pertanian (Pendekatan Analisis Input-Output). *Jurnal Agro Ekonomi*, *34*(1), 1. https://doi.org/10.21082/jae.v34n1.2016.1-15

World Bank. (2026). *World Bank Commodities Price Data (The Pink Sheet)*. https://thedocs.worldbank.org/en/doc/74e8be41ceb20fa0da750cda2f6b9e4e-0050012026/related/CMO-Pink-Sheet-April-2026.pdf