

DAFTAR PUSKATA

- Adiatma, Julius Christian, dan Idoan Marciano. *The Role of Electric Vehicles in Decarbonizing Indonesia's Road Transport Sector*. Jakarta, 2020.
- Ajanovic, Amela. "The future of electric vehicles: Prospects and impediments." *Wiley Interdisciplinary Reviews: Energy and Environment* 4, no. 6 (2015): 521–536.
- Al-Fadhat, Faris, dan Naufal Nur Aziz Effendi. "Kerjasama Pertahanan Indonesia-Korea Selatan: Kedaulatan Maritim dan Transfer Teknologi dalam Pengadaan Kapal Selam DSME 209/1400." *Jurnal Ketahanan Nasional* 25, no. 3 (Desember 30, 2019): 373. <https://jurnal.ugm.ac.id/jkn/article/view/48822>.
- Ambarsari, Indah, dan Didit Purnomo. "Studi Tentang Penanaman Modal Asing Di Indonesia." *Jurnal Ekonomi Pembangunan: Kajian Masalah Ekonomi dan Pembangunan*, 2017.
- Asean Automotive Federation (AAF). *Asean Automotive Federation 2020 Statistic*, 2020. Diakses November 22, 2022. <http://www.asean-autofed.com/statistics.html>.
- Asmara, Chandra Gian. "Jokowi: RI Harus Jadi Pemain Penting di Mobil Listrik!" *CNBC Indonesia*, Maret 16, 2022. Diakses Maret 31, 2022. <https://www.cnbcindonesia.com/news/20220316134855-4-323285/jokowi-ri-harus-jadi-pemain-penting-di-mobil-listrik>.
- . "Jokowi ke Menlu Retno: Perkuat Diplomasi Ekonomi." *CNBC Indonesia*, Oktober 23, 2019. Diakses April 7, 2022. <https://www.cnbcindonesia.com/news/20191023132819-4-109406/jokowi-ke-menlu-retno-perkuat-diplomasi-ekonomi>.
- Badan Koordinasi Penanaman Modal. "Kementerian Investasi Gandeng Konsorsium Hyundai Bangun Industri Sel Baterai Kendaraan Listrik." *Badan Koordinasi Penanaman Modal*. Last modified 2021. Diakses November 23, 2022. <https://www.bkpm.go.id/id/publikasi/siaran-pers/readmore/2426201/73901#:~:text=Jakarta%2C%2029%20Juli%202021%20-%20Menteri,Hwan%20Cho%20dan%20CEO%20LG>.
- Bakry, Umar Suryadi. *Dasar-dasar Hubungan Internasional*. 1 ed. Jakarta: PT Desindo Putra Mandiri, 2017.
- Baral, Uma Nath. "'Research Data' in Social Science Methods." *Journal of Political Science* 17 (2017): 82–104.
- Bibra, Ekta Meena, Elizabeth Connelly, Shobhan Dhir, Michael Drtil, Pauline Henriot, Inchan Hwang, Jean-Baptiste Le Marois, Sarah McBain, Leonardo Paoli, dan Jacob Teter. "Global EV Outlook 2019 Scaling-up the transition to electric mobility." *OECD* *iea.org* (2019). www.iea.org/publications/reports/globalevoutlook2019/.

- BKPM. “Kunjungan Presiden Jokowi ke Korsel Hasilkan Kesepakatan Bisnis Senilai USD 6,2 M.” Badan Koordinasi Penanaman Modal, 2018. <http://dx.doi.org/10.1016/j.cirp.2016.06.001><http://dx.doi.org/10.1016/j.powtec.2016.12.055><https://doi.org/10.1016/j.ijfatigue.2019.02.006><https://doi.org/10.1016/j.matlet.2019.04.024><https://doi.org/10.1016/j.matlet.2019.127252><http://dx.doi.org/>
- Boromisa, Ana-Maria, Sanja Tišma, dan Anastasya Raditya-Ležaić. *Commercial Diplomacy of the Republic of Croatia-Why Croatia desperately needs a strong and systematic commercial diplomacy*, 2012. <https://www.researchgate.net/publication/325781306>.
- Budi Santen. “Ini Alasan Hyundai Tidak Membuat Mobil LCGC.” <https://www.mobilinaneews.com/>. Last modified 2018. Diakses November 22, 2022. <https://www.mobilinaneews.com/artikel/17973/Ini-Alasan-Hyundai-Tidak-Membuat-Mobil-LCGC/>.
- Catherine Marshall and Gretchen B. Rossman. *Designing Qualitative Research. Issues in Applied Linguistics*. Vol. 6. SAGE Publications, Inc, 2016.
- Darmawan, Erlangga Satya. “Komitmen Hyundai dalam Mendukung Ekosistem Mobil Listrik di Indonesia.” *Kompas.com*. Diakses November 16, 2022. <https://otomotif.kompas.com/read/2021/11/19/132200615/komitmen-hyundai-dalam-mendukung-ekosistem-mobil-listrik-di-indonesia>.
- Egeham, Lizsa. “Hyundai Teken Investasi Mobil Listrik Senilai Rp 21 Triliun di Indonesia.” *Liputan 6*, November 26, 2019. Diakses April 7, 2022. <https://www.liputan6.com/bisnis/read/4120167/hyundai-teken-investasi-mobil-listrik-senilai-rp-21-triliun-di-indonesia>.
- Farid, Muhammad. “Keamanan Energi Dalam Politik Luar Negeri Indonesia.” *Prosiding Interdisciplinary Postgraduate Student Conference 2nd 2* (2016): 71–80.
- Febiola, Feliana, Mahasiswa Magister Hukum, Fakultas Hukum, dan Universitas Indonesia. “Kepentingan Negara Dalam Penandatanganan Bilateral Investment Treaty (BIT) Antara Indonesia Dengan Singapura” 2, no. 1 (2023).
- Forst, Sullivan. “The Future of Electric Vehicles in South East Asia.” *Frost and Sullivan* (2018): 1–15.
- Hardori, Gabriella. “Implementasi Bilateral Investment Treaty antara Indonesia dan Korea Selatan Periode 2014-2018.” *Moestopo Journal International Relations* 1, no. 2 (2021): 115–126.
- Ibrahim Nur, Asrul. “The Limits of Indonesia’s Legal Framework for Electromobility: Regulatory and Sustainable Issues.” *Lentera Hukum* 9, no. 2 (2022): 211.
- IEA. *Global EV Outlook 2020 Entering the decade of electric drive? International Energy Agency (IEA)*, 2020. Diakses Maret 21, 2022. <https://www.iea.org/reports/global-ev-outlook-2020>.

- Indonesia, Kementerian Luar Negeri Republik. “Profil Negara dan Hubungan Bilateral : Republik Korea.” *Kementerian Luar Negeri Indonesia*. Diakses Maret 22, 2022. https://kemlu.go.id/seoul/id/pages/hubungan_bilateral/558/etc-menu.
- Intan Nirmala Sari. “Indonesia tandatangani kesepakatan bisnis Rp 91,7 triliun dengan Korsel.” *kontan.co.id*, 2018. Diakses November 22, 2022. <https://nasional.kontan.co.id/news/indonesia-tandatangani-kesepakatan-bisnis-rp-917-triliun-dengan-korsel>.
- Isabelle Huber. *Indonesia’s Nickel Industrial Strategy*, 2021. <https://www.csis.org/analysis/indonesias-nickel-industrial-strategy>.
- Ismail, Achmad, dan Daryaufal Mulyaman. “Hyundai Investment on Electric Vehicles in Indonesia: A Push and Pull Factors Analysis.” *Journal of International Studies* 5, no. 2 (2021): 1.
- Ismail, Achmad, dan Daryaufal Mulyaman Mulyaman. “Pendekatan Behavioralisme dan Kendala Perundingan Indonesia-Korea Comprehensive Economic Partnership Agreement (IK-CEPA).” *Jurnal ISIP: Jurnal Ilmu Sosial dan Ilmu Politik* 15, no. 2 (Juli 15, 2018): 33. <https://ejournal.iisip.ac.id/index.php/jisip/article/view/17>.
- Izzaty dan Suhartono. “Kebijakan Percepatan Larangan Ekspor ORE Nikel dan Upaya Hilirisasi Nikel” (2020): 19–24. http://berkas.dpr.go.id/puslit/files/info_singkat/Info_Singkat-XI-23-I-P3DI-Desember-2019-221.pdf.
- Jaewon Chung. *The Mineral Industry of Indonesia*. U.S. Geological Survey, 2018. Diakses Maret 20, 2022. <https://pubs.usgs.gov/myb/vol3/2017-18/myb3-2017-18-indonesia.pdf>.
- James, G. R. Berridge and Alan. *A Dictionary of Diplomacy*. Palgrave Macmillan. Second Edi. New York: Palgrave Macmillan, 2003.
- Jeong, Young Kyu. “Kerjasama Ekonomi Korea Selatan dan Indonesia di Masa Kini dan Masa Depan.” *Jurnal Ekonomi dan Pembangunan Indonesia* 4, no. 1 (Juli 1, 2003): 103–128. <https://jepi.fe.ui.ac.id/index.php/JEPI/article/view/135>.
- Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia. *Updated Nationally Determined Contribution Republic of Indonesia 2021*. Jakarta: Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia, 2021.
- Kementerian Luar Negeri Republik Indonesia. “Rencana strategis Kementerian Luar Negeri 2020-2024” (2020): 81. <https://kemlu.go.id>.
- Kemlu RI. “Rencana Strategis Kementerian Luar Negeri RI tahun 2015-2019,” 2019.
- Kostecki, Michel, dan Olivier Naray. “Commercial Diplomacy and International Business.” *Netherlands Institute of International Relations ‘Clingendael’* (2007): 3–4.

- Lee, Donna. "The growing influence of business in U.K. diplomacy." *International Studies Perspectives* 5, no. 1 (2004): 50–54.
- Long, William J. "Trade and Technology Incentives and Bilateral Cooperation." *International Studies Quarterly* 40, no. 1 (Maret 1996): 77. <https://academic.oup.com/isq/article-lookup/doi/10.2307/2600932>.
- Marciano, Idoan. *Mengembangkan Ekosistem Kendaraan Listrik di Indonesia Pelajaran dari Pengalaman Amerika Serikat, Norwegia dan Cina. Institute for Essential Services Reform (IESR)*. Jakarta, 2021. Diakses November 2, 2022. www.iesr.or.id.
- Mas'ud, Mohtar. *Ilmu Hubungan Internasional : Disiplin dan Metodologi*. I. Jakarta: LP3ES, 1990.
- Mehrdad Ehsani, Yimin Gao, Stefano Longo, dan Kambiz M. Ebrahimi. *Modern Electric, Hybrid Electric, and Fuel Cell Vehicles*. CRC Press. Third Edit. New York, 2018.
- Miles, Matthew B., A. Michael Huberman, dan Johnny Saldana. *Qualitative Data Analysis A Methods Sourcebook*. Arizona State University. Third Edit. Arizona: Arizona State University, 2006.
- Modin, M. "Makin Banyak Turis Korea Selatan ke Indonesia, Ini Alasannya." *detik.com*, September 8, 2017. <https://travel.detik.com/travel-news/d-3635057/makin-banyak-turis-korea-selatan-ke-indonesia-ini-alasannya>.
- Muhibat, Shafiah F, dan Rocky Intan. "Diplomasi Ekonomi : Definisi Dan Ruang." *Makalah Kebijakan CSIS Indonesia* (2020): 3–6. <https://www.jstor.org/stable/resrep31651.4%0AJSTOR>.
- Muller, M. "South Africa's Economic Diplomacy: Constructing a Better World for All?" *Diplomacy & Statecraft* 13, no. 1 (Maret 6, 2002): 1–30. <https://www.tandfonline.com/doi/full/10.1080/714000304>.
- Naray, Olivier. "Commercial Diplomacy : A Conceptual Overview." 1–17, 2008.
- . "Commercial diplomats in the context of international business." *The Hague Journal of Diplomacy* 6, no. 1–2 (2011): 121–148.
- Novanda, R. Leidy. *Investasi Hyundai Rp 21,8 Triliun Siap Masuk ke Indonesia Tahun 2019*. Jakarta, 2019.
- Nur, Asrul Ibrahim, dan Andrian Dwi Kurniawan. "Proyeksi Masa Depan Kendaraan Listrik di Indonesia: Analisis Perspektif Regulasi dan Pengendalian Dampak Perubahan Iklim yang Berkelanjutan." *Jurnal Hukum Lingkungan Indonesia* 7, no. 2 (September 20, 2021): 197–220. <https://jhli.icel.or.id/index.php/jhli/article/view/260>.
- Nurul Faizah. "Diplomasi Komersial Indonesia di Era Digital Melalui Next Indonesia Unicorn (NEXTICORN)." *Siyar Journal* 1, no. 1 (2021).
- Okano-Heijmans, Maaïke. "Conceptualizing economic diplomacy: the crossroads of international relations, economics, IPE and diplomatic studies." *The Hague*

Journal of Diplomacy 6, no. 1–2 (2011): 7–36.

- Pandyaswargo, Andante Hadi, Alan Dwi Wibowo, Meilinda Fitriani Nur Maghfiroh, Arlavinda Rezqita, dan Hiroshi Onoda. “The Emerging Electric Vehicle and Battery Industry in Indonesia: Actions around the Nickel Ore Export Ban and a SWOT Analysis.” *Batteries* 7, no. 4 (November 24, 2021): 80. <https://www.mdpi.com/2313-0105/7/4/80>.
- Perdiguero, Jordi, dan Juan Luis Jiménez. “Policy options for the promotion of electric vehicles : a review.” *IREA- Working Papers* IR12/08 (2012): 1–44. www.ub.edu/irea/.
- Perindustrian, Kementerian. “Produsen Otomotif Korea Diminta Tingkatkan Investasi di Indonesia.” Last modified 2017. Diakses November 22, 2022. <https://kemenperin.go.id/artikel/18332/Produsen-Otomotif-Korea-Diminta-Tingkatkan-Investasi-di-Indonesia>.
- Potter, Evan H. “Branding Canada: The renaissance of Canada’s commercial diplomacy.” *International Studies Perspectives* 5, no. 1 (2004): 55–60.
- Pribadi, Agung. “Semester I 2021, Ini Daftar Penambahan Infrastruktur Pengisian Kendaraan Listrik di Indonesia.” *Kementerian Energi dan Sumberdaya Mineral*. Diakses November 16, 2022. <https://www.esdm.go.id/id/media-center/arsip-berita/semester-i-2021-ini-daftar-penambahan-infrastruktur-pengisian-kendaraan-listrik-di-indonesia>.
- Purwadi, Agus. “Seminar dan Bedah Buku Peluang dan Tantangan Pengembangan Mobil Listrik Nasional.” In *Bedah Buku, Perkembangan dan Isu Strategis Pengembangan Kendaraan Listrik*. Info Gatrik, 2020.
- Pusat Data Dan Teknologi Informasi Energi Dan Sumber Daya Mineral Kementerian Energi Dan Sumber Daya Mineral. *Dampak Pembatasan Ekspor Bijih Besi Terhadap Penerimaan Sektor ESDM dan Perekonomian*, 2015.
- Rana, Kishan S. “Economic diplomacy: a developing country perspective.” In *Research Handbook on Economic Diplomacy*, 317–325. Edward Elgar Publishing, 2018.
- Rizka, Fitriani Aulia. “Upaya Pemerintah pada Pertumbuhan Industri Kendaraan Listrik.” *Tagar.id*, Februari 21, 2021. Diakses Maret 14, 2022. <https://www.tagar.id/upaya-pemerintah-pada-pertumbuhan-industri-kendaraan-listrik>.
- Roselle, Laura, Sharon Spray, dan Joel T. Shelton. *Research and Writing in International Relations*. Third. New York: Routledge, 2019.
- Sabaruddin, Sulthon Sjahril. “Grand Design Diplomasi Ekonomi Indonesia: Sebuah Pendekatan Indeks Diplomasi Ekonomi.” *Jurnal Ilmiah Hubungan Internasional* 12, no. 1 (2017): 69.
- Saner, Raymond, dan Lichia Yiu. “International Economic Diplomacy : Mutations in Post-modern Times.” *Netherlands Institute of International Relations “Clingendael,”* 2006.

- Schröder, M, dan F Iwasaki. “Current Situation of Electric Vehicles in ASEAN.” *ERIA Research Project Report*, no. 03 (2021): 1–32.
- Seung-Yoon, Yang. *40 tahun (1966-2005) Hubungan Indonesia-Korea Selatan*. Yogyakarta: UGM Press, 2005.
- Sierzchula, William, Sjoerd Bakker, Kees Maat, dan Bert van Wee. “The influence of financial incentives and other socio-economic factors on electric vehicle adoption.” *Energy Policy* 68 (Mei 2014): 183–194. <http://dx.doi.org/10.1016/j.enpol.2014.01.043>.
- Soleman, Mochdar, dan Mohammad Noer. “Nawacita Sebagai Strategi Khusus Jokowi Periode Oktober 2014-20 Oktober 2015 [Nawacita: Superior Strategy of Jokowi in October 2014 - 20 October 2015].” *Jurnal Kajian Politik Dan Masalah Pembangunan* 13, no. 1 (2017): 1961–1975.
- Sprinz, Detlef F, dan Yael Wolinsky-Nahmias. *Models, Numbers, and Cases Methods for Studying International Relations*. Diedit oleh Detlef Sprinz dan Yael Wolinsky-Nahmias. Ann Arbor, MI: University of Michigan Press, 2004.
- Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. 27 ed. Bandung: CV. Alfabeta, 2018.
- The Dong-A Ilbo. “Hyundai Motor Group ranks fifth in global EV market.” *The Dong-A Ilbo*, September 10, 2019. Diakses April 7, 2022. <https://www.donga.com/en/article/all/20190910/1843928/1/Hyundai-Motor-Group-ranks-fifth-in-global-EV-market>.
- Tri Setyoko, Ajun, Rahmat Nurcahyo, Djoko Sihono Gabriel, dan Muhammad Habiburrahman. “Policy, Supporting Infrastructure and Market of Electric Cars in Indonesia” (2022): 363–372.
- Tulus Pangapoi Sidabutar, Victor. “Kajian pengembangan kendaraan listrik di Indonesia: prospek dan hambatannya.” *Jurnal Paradigma Ekonomika* 15, no. 1 (2020): 21–38.
- Umar Suryadi Bakry. *Metode Penelitian Hubungan Internasional*. III. Yogyakarta: Pustaka Pelajar, 2019.
- Utami, Irza, Donny Yoesgiantoro, dan Nugroho Adi Sasongko. “Implementasi Kebijakan Kendaraan Listrik Indonesia Untuk Mendukung Ketahanan Energi Nasional Implementation Of Battery-Based Electric Motor Vehicle Policies To Support National Energy Security.” *Jurnal Ketahanan Energi* Volume 8 N (2022): 49–65.
- Wells, L. T., dan A. G. Wint. *Marketing a country: promotion as a tool for attracting foreign investment. Occasional Paper - Foreign Investment Advisory Service*. Vol. 1, 1990.
- Yulisman, Linda. “Indonesia-South Korea CEPA talks collapse.” *thejakartapost.com*. Last modified 2014. Diakses November 24, 2022. <https://www.thejakartapost.com/news/2014/06/14/indonesia-south-korea-cepa-talks-collapse.html>.

- “Bertemu Presiden Korsel, Presiden Jokowi Sambut Baik Peningkatan Kerja Sama Ekonomi Kedua Negara.” *presidenri.go.id*. Last modified 2019. <https://www.presidentri.go.id/siaran-pers/bertemu-presiden-korsel-presiden-jokowi-sambut-baik-peningkatan-kerja-sama-ekonomi-kedua-negara/>.
- “Dorong Industri Kendaraan Listrik Berbasis Baterai, Kemenkeu Tetapkan Kebijakan Bea Masuk Nol Persen.” *Kementerian Keuangan Republik Indonesia*. Last modified 2022. <https://fiskal.kemenkeu.go.id/publikasi/siaran-pers-detil/381>.
- “Indonesia-Korea partnership.” *thejakartapost.com*. Last modified November 17, 2017. Diakses November 24, 2022. <https://www.thejakartapost.com/academia/2017/11/09/editorial-indonesia-korea-partnership.html>.
- “Low Cost Green Car.” *Kementerian Perindustrian Republik Indonesia*, 2013.
- Peraturan Menteri Keuangan Republik Indonesia Tentang Pengelolaan Insentif Fiskal*. Indonesia: Menteri Keuangan Republik Indonesia, n.d.
- Peraturan Presiden (PERPRES) tentang Percepatan Program Kendaraan Bermotor Listrik Berbasis Baterai (Battery Electric Vehicle) untuk Transportasi Jalan*. Indonesia: LN.2019/NO.146, SIPUU.SETKAB.GO.ID, LL : 22 HLM., 2019. <https://peraturan.bpk.go.id/Home/Details/116973/perpres-no-55-tahun-2019>.
- “RI-Korsel Kembangkan Mobil Hijau.” *Kementerian Perindustrian Republik Indonesia*. Last modified 2012. Diakses November 22, 2022. <https://kemenperin.go.id/artikel/4971/RI-Korsel-Kembangkan-Mobil-Hijau>.

