



## Daftar Pustaka

- Ansab, K. v., & Kumar, S. P. (2022). Influence of government financial incentives on electric car adoption: empirical evidence from India. *South Asian Journal of Business Studies*. <https://doi.org/10.1108/SAJBS-03-2021-0088>
- Aqlan, A. A. Q., Manjula, B., & Lakshman Naik, R. (2019). A study of sentiment analysis: Concepts, techniques, and challenges. In *Lecture Notes on Data Engineering and Communications Technologies* (Vol. 28, pp. 147–162). Springer Science and Business Media Deutschland GmbH. [https://doi.org/10.1007/978-981-13-6459-4\\_16](https://doi.org/10.1007/978-981-13-6459-4_16)
- Ausserhofer, J., & Maireder, A. (2013). NATIONAL POLITICS ON TWITTER: Structures and topics of a networked public sphere. *Information Communication and Society*, 16(3), 291–314. <https://doi.org/10.1080/1369118X.2012.756050>
- Berg, B. L. (Bruce L., & Lune, H. (2017). *Qualitative research methods for the social sciences* (Ninth). Pearson.
- Berry, L. H., Koski, J., Verkuijl, C., Strambo, C., & Piggot, G. (2019). *Stockholm Environment Institute Making space:: how public participation shapes environmental decision-making*.
- Bertot, J. C., Jaeger, P. T., & Hansen, D. (2012). The impact of polices on government social media usage: Issues, challenges, and recommendations. *Government Information Quarterly*, 29(1), 30–40. <https://doi.org/10.1016/j.giq.2011.04.004>
- Braun, D., & Guston, D. (2003). Principal–agent theory and research policy: an introduction. *Science and Public Policy*.
- Bruns, A., & Moe, H. (2014). Structural Layers of Communication on Twitter. *Twitter and Society*, 89, 15–28.
- Bua, A., & Escobar, O. (2018). Participatory-deliberative processes and public policy agendas: lessons for policy and practice. *Policy Design and Practice*, 1(2), 126–140. <https://doi.org/10.1080/25741292.2018.1469242>



- Budi, T. S. W., Wen, S. C., & Ratnawati, K. (2017). Using Social Media Mining to Understand Public Opinion towards Destination Image. *Asia Pacific Management and Business Application*, 5(3), 137–160.  
<https://doi.org/10.21776/ub.apmba.2017.005.03.3>
- Burstein, P. (2003). The Impact of Public Opinion on Public Policy: A Review and an Agenda. *Political Research Quarterly*.
- Blacksher, E., Diebel, A., Forest, P. G., Goold, S. D., & Abelson, J. (2012). What is public deliberation? In *Hastings Center Report* (Vol. 42, Issue 2, pp. 14–16).  
<https://doi.org/10.1002/hast.26>
- Charalabidis, Y., & Loukis, E. (2012). Participative public policy making through multiple social media platforms utilization. *International Journal of Electronic Government Research*, 8(3), 78–97. <https://doi.org/10.4018/jegr.2012070105>
- Chatamallah, M. (2007). Opini Publik dan Kebijakan Pemerintah. *Mediator*, 2.
- Dahlberg, L. (2001). The Internet and Democratic Discourse: Exploring The Prospects of Online Deliberative Forums Extending the Public Sphere. *Information, Communication & Society*, 4(4), 615–633.  
<https://doi.org/10.1080/13691180110097030>
- Dahlberg, L. (2011). Re-constructing digital democracy: An outline of four “positions.” *New Media and Society*, 13(6), 855–872.  
<https://doi.org/10.1177/1461444810389569>
- del Valle, M. E., Sijtsma, R., Stegeman, H., & Borge, R. (2020). Online Deliberation and the Public Sphere: Developing a Coding Manual to Assess Deliberation in Twitter Political Networks. *Javnost*, 27(3), 211–229.  
<https://doi.org/10.1080/13183222.2020.1794408>
- Dharmawan, I. P., S Kumara, I. N., Budiastira, I. N., Raya Kampus UNUD, J., & Bukit Jimbaran, K. (2021). *PERKEMBANGAN INFRASTRUKTUR PENGISIAN BATERAI KENDARAAN LISTRIK DI INDONESIA* (Vol. 8, Issue 3).
- Du, J., Tang, L., Xiang, Y., Zhi, D., Xu, J., Song, H. Y., & Tao, C. (2018). Public perception analysis of tweets during the 2015 measles outbreak: Comparative



study using convolutional neural network models. *Journal of Medical Internet Research*, 20(7). <https://doi.org/10.2196/jmir.9413>

Elstub, S., Thompson, R., Escobar, O., Hollinghurst, J., Grimes, D., Aitken, M., McKeon, A., Jones, K. H., Waud, A., & Sethi, N. (2021). The Resilience of Pandemic Digital Deliberation: An Analysis of Online Synchronous Forums. *Javnost*, 28(3), 237–255. <https://doi.org/10.1080/13183222.2021.1969616>

Gheyle, N., & Jacobs, T. (n.d.). *Content Analysis: a short overview Unpacking (de)politicization View project Trade policy with the lights on. The origins, dynamics, and consequences of the politicization of TTIP View project Content Analysis: a short overview*. <https://doi.org/10.13140/RG.2.2.33689.31841>

Habermas, J. (2006). Political communication in media society: Does democracy still enjoy an epistemic dimension? The impact of normative theory on empirical research. *Communication Theory*, 16(4), 411–426. <https://doi.org/10.1111/j.1468-2885.2006.00280.x>

Hamdani, R. S. (2020). Proyek Lintas Batas Administrasi: Analisis Partisipasi Publik dalam Proses Perencanaan Ibu Kota Negara Republik Indonesia. *Journal of Regional and Rural Development Planning*, 4(1), 43–62. <https://doi.org/10.29244/jp2wd.2020.4.1.43-62>

Hu, Y., Wang, Z., & Li, X. (2020). Impact of policies on electric vehicle diffusion: An evolutionary game of small world network analysis. *Journal of Cleaner Production*, 265. <https://doi.org/10.1016/j.jclepro.2020.121703>

Huda, M., Aziz, M., & Tokimatsu, K. (2019). The future of electric vehicles to grid integration in Indonesia. *Energy Procedia*, 158, 4592–4597. <https://doi.org/10.1016/j.egypro.2019.01.749>

Hügel, S., & Davies, A. R. (2020). Public participation, engagement, and climate change adaptation: A review of the research literature. In *Wiley Interdisciplinary Reviews: Climate Change* (Vol. 11, Issue 4). Wiley-Blackwell. <https://doi.org/10.1002/wcc.645>



IESR. (2020). *Peranan Kendaraan Listrik dalam Dekarbonisasi Sektor Transportasi*

*Darat Indonesia Ringkas untuk Para Pembuat Kebijakan* (Vol. 1).

[www.iesr.or.id](http://www.iesr.or.id)

Irawan, M. Z., Belgiawan, P. F., Widyaparaga, A., Deendarlianto, Budiman, A.,

Muthohar, I., & Sopha, B. M. (2018). A market share analysis for hybrid cars in Indonesia. *Case Studies on Transport Policy*, 6(3), 336–341.

<https://doi.org/10.1016/j.cstp.2017.09.003>

Kapustin, N. O., & Grushevenko, D. A. (2020). Long-term electric vehicles outlook and their potential impact on electric grid. *Energy Policy*, 137.

<https://doi.org/10.1016/j.enpol.2019.111103>

Khatami, M. I., & Kurnia, N. (2022). E-Demokrasi pada Perdebatan Publik di Twitter: Analisis Konten Polemik Pemecatan Pegawai Komisi Pemberantasan Korupsi (KPK). *Jurnal Riset Komunikasi*.

Khatami, M. I., & Pahlevi, Moch. E. T. (2022). COVID-19 DAN KEBEBASAN BEREKSPRESI DI INTERNET: MELIHAT REPRESI DIGITAL DALAM PEMBERITAAN TEMPO.CO. *SOURCE : Jurnal Ilmu Komunikasi*, 8(1), 1. <https://doi.org/10.35308/source.v8i1.4592>

Kurnia, Novi & Savirani, Amalinda. *Big Data Untuk Ilmu Sosial*. Yogyakarta: Gadjah Mada University Press, 2020.

Kusumasari, B. (2018). HUMANIZING OR DIVIDING? THE CHALLENGE OF DIGITAL DEMOCRACY IMPLEMENTATION IN INDONESIA. *Management Research and Practice*, 10(4). [www.mrp.ase.ro](http://www.mrp.ase.ro)

Lawrence, A. T., & Weber, J. (2020). Business and Society : Stakeholders, Ethics, Public Policy (16<sup>th</sup> ed.). McGraw-Hill Education

Lestaluhu, S., Baharuddin, T., & Wance, M. (2023). Indonesian Policy Campaign for Electric Vehicles to Tackle Climate Change: Maximizing Social Media. *International Journal of Sustainable Development and Planning*, 18(8), 2547–2553. <https://doi.org/10.18280/ijsdp.180826>



Li, D., Zhang, Y., & Li, C. (2019). Mining public opinion on transportation systems based on social media data. *Sustainability (Switzerland)*, 11(15).

<https://doi.org/10.3390/su11154016>

Lukensmeyer, C. J. (2006). *Public Deliberation: A Manager's Guide to Citizen Engagement*.

Ma, C., Madaniyazi, L., & Xie, Y. (2021). Impact of the electric vehicle policies on environment and health in the Beijing–Tianjin–Hebei Region. *International Journal of Environmental Research and Public Health*, 18(2), 1–14.

<https://doi.org/10.3390/ijerph18020623>

Maghfiroh, M. F. N., Pandyaswargo, A. H., & Onoda, H. (2021). Current readiness status of electric vehicles in indonesia: Multistakeholder perceptions. In *Sustainability (Switzerland)* (Vol. 13, Issue 23). MDPI.

<https://doi.org/10.3390/su132313177>

Mouter, N., Hernandez, J. I., & Itten, A. V. (2021). Public participation in crisis policymaking. How 30, 000 Dutch citizens advised their government on relaxing COVID-19 lockdown measures. *PLoS ONE*, 16(5 May).

<https://doi.org/10.1371/journal.pone.0250614>

Ollie, H., & Erlita, N. (2011). *Opini Publik* (2nd ed.). Indeks.

Pandyaswargo, A. H., Wibowo, A. D., Maghfiroh, M. F. N., Rezqita, A., & Onoda, H. (2021). The emerging electric vehicle and battery industry in Indonesia: Actions around the nickel ore export ban and a SWOT analysis. In *Batteries* (Vol. 7, Issue 4). MDPI. <https://doi.org/10.3390/batteries7040080>

Papacharissi, Z. (2002). The virtual sphere The internet as a public sphere. *New Media & Society*.

Papacharissi, Z., & de Fatima Oliveira, M. (2012). Affective News and Networked Publics: The Rhythms of News Storytelling on #Egypt. *Journal of Communication*, 62(2), 266–282. <https://doi.org/10.1111/j.1460-2466.2012.01630.x>



Patt, A., Aplyn, D., Weyrich, P., & van Vliet, O. (2019). Availability of private charging infrastructure influences readiness to buy electric cars. *Transportation Research Part A: Policy and Practice*, 125, 1–7.

<https://doi.org/10.1016/j.tra.2019.05.004>

Puspadini, M. (2023, May 20). *Heboh Anies-JK Kritik Mobil Listrik, Begini Kronologinya*. Retrieved from CNBC Indonesia:

<https://www.cnbcindonesia.com/news/20230520110348-4-438958/heboh-anies-jk-kritik-mobil-listrik-begini>

kronologinya#:~:text=Anies%20Lontarkan%20Kritik%20Pedas&text=Anies%20menghitung%2C%20bahwa%20subsidi%20kepada,dibandingkan%20dengan%20bus%20berbasis%20BB

Rajper, S. Z., & Albrecht, J. (2020). Prospects of electric vehicles in the developing

countries: A literature review. *Sustainability (Switzerland)*, 12(5).

<https://doi.org/10.3390/su12051906>

Riyanto, Nuryakin, C., Riyadi, S. A., & Massie, N. W. G. (2019). Estimating the Total Cost of Ownership (TCO) of Electrified Vehicle in Indonesia. *IEEE*.

Rowe, G., & Frewer, L. J. (2000). Public participation methods: A framework for evaluation. In *Science Technology and Human Values* (Vol. 25, Issue 1, pp. 3–29). <https://doi.org/10.1177/016224390002500101>

Rumata, V. M. (2017). A QUALITATIVE CONTENT ANALYSIS OF TWITTER

“#TaxAmnesty” AND “#AmnestiPajak.” *PIKOM*, 18(1).

<http://www.pajak.go.id/amnestipa>

Setiawan, A. D., Zahari, T. N., Purba, F. J., Moeis, A. O., & Hidayatno, A. (2022a).

Investigating policies on increasing the adoption of electric vehicles in Indonesia. *Journal of Cleaner Production*, 380, 135097.

<https://doi.org/10.1016/j.jclepro.2022.135097>

Setiawan, A. D., Zahari, T. N., Purba, F. J., Moeis, A. O., & Hidayatno, A. (2022b).

Investigating policies on increasing the adoption of electric vehicles in Indonesia.



*Journal of Cleaner Production*, 380, 135097.

<https://doi.org/10.1016/j.jclepro.2022.135097>

Setyoko, T. A., Nurcahyo, R., Sihono Gabriel, D., & Habiburrahman, M. (2022).

*Policy, Supporting Infrastructure and Market of Electric Cars in Indonesia.*

Sharma, D., Sabharwal, M., Goyal, V., & Vij, M. (2020). Sentiment analysis

techniques for social media data: A review. *Advances in Intelligent Systems and Computing*, 1045, 75–90. [https://doi.org/10.1007/978-981-15-0029-9\\_7](https://doi.org/10.1007/978-981-15-0029-9_7)

Shull, P. B., Jiang, S., Zhu, Y., & Zhu, X. (2019). Hand Gesture Recognition and Finger Angle Estimation via Wrist-Worn Modified Barometric Pressure Sensing.

*IEEE Transactions on Neural Systems and Rehabilitation Engineering*, 27(4), 724–732. <https://doi.org/10.1109/TNSRE.2019.2905658>

Stemler, S. E. (2015). Content Analysis. In *Emerging Trends in the Social and Behavioral Sciences* (pp. 1–14). Wiley.

<https://doi.org/10.1002/9781118900772.etrds0053>

Utami, M. W. dela, Yuniaristanto, Y., & Sutopo, W. (2020). Adoption Intention Model of Electric Vehicle in Indonesia. *Jurnal Optimasi Sistem Industri*, 19(1), 70–81.

<https://doi.org/10.25077/josi.v19.n1.p70-81.2020>

Veza, I., Abas, M. A., Djamari, D. W., Tamaldin, N., Endrasari, F., Budiman, B. A., Idris, M., Opia, A. C., Juangsa, F. B., & Aziz, M. (2022). Electric Vehicles in Malaysia and Indonesia: Opportunities and Challenges. *Energies*, 15(7).

<https://doi.org/10.3390/en15072564>

Wang, N., Tang, L., & Pan, H. (2019). A global comparison and assessment of incentive policy on electric vehicle promotion. *Sustainable Cities and Society*, 44, 597–603. <https://doi.org/10.1016/j.scs.2018.10.024>

We Are Social. (2022). *Digital 2022 Indonesia*.

Weller, K., Bruns, A., Burgess, J., Mahrt, M., & Puschmann, C. (2013). Political Discourses on Twitter: Networking Topics, Objects and People. *Twitter and Society*.



Wisniewski, C. (2013). Digital Deliberation? *Critical Review*, 25(2), 245–259.  
<https://doi.org/10.1080/08913811.2013.843877>

Wu, Y., & Zhang, L. (2017). Can the development of electric vehicles reduce the emission of air pollutants and greenhouse gases in developing countries? *Transportation Research Part D: Transport and Environment*, 51, 129–145.  
<https://doi.org/10.1016/j.trd.2016.12.007>

Wukich, C. (2022). Social media engagement forms in government: A structure-content framework. *Government Information Quarterly*, 39(2).  
<https://doi.org/10.1016/j.giq.2022.101684>

Yamada, K. (2020). Public response to news reports on the Mount Kusatsu-Shirane volcanic eruption: A content analysis of online reader comments. *International Journal of Disaster Risk Reduction*, 43.  
<https://doi.org/10.1016/j.ijdrr.2019.101388>

Yatriendi, H., Nur Putra, A. M., Fachri, D., & Muchtari, A. (2020). *Overview: Perkembangan Teknologi Pengisian Cepat Pada Kendaraan Listrik (Teknologi dan Infrastruktur)*.

Zainal, F., & Megasari, N. F. (2019). Mempolisasi Ruang Virtual: Posisi Warga-Net dalam Praktik Demokrasi Digital di Indonesia. *Jurnal Ilmiah Manajemen Publik Dan Kebijakan Sosial*, 306(1).