

DAFTAR PUSTAKA

- Arlot, S., Celisse, A., 2010. A survey of cross-validation procedures for model selection. *Stat. Surv.* 4, 40–79. <https://doi.org/10.1214/09-SS054>
- Arvis, J.-F., Ojala, L., Wiederer, C., Shepherd, B., Raj, A., Dairabayeva, K., Kiiski, T., 2018. The Logistics Performance Index and Its Indicators. *Connect. to Compete 2018*. <https://doi.org/10.1596/29971>
- B. Pang and L. Lee, 2008. Opinion Mining and Sentiment Analysis. *Found. Trends Inf. Retr.* 2, 1–135. <https://doi.org/10.1561/15000000001>
- Baier, L., Kühl, N., Schüritz, R., Satzger, G., 2021. Will the customers be happy? Identifying unsatisfied customers from service encounter data. *J. Serv. Manag.* 32, 265–288. <https://doi.org/10.1108/JOSM-06-2019-0173>
- Becken, S., Alaei, A.R., Wang, Y., 2020. Benefits and pitfalls of using tweets to assess destination sentiment. *J. Hosp. Tour. Technol.* 11, 19–34. <https://doi.org/10.1108/JHTT-09-2017-0090>
- Belarpython, 2019. Networking Python [WWW Document]. URL <https://belarpython.com/tutorial/networking-python>
- Berrar, D., 2018. Cross-validation. *Encycl. Bioinforma. Comput. Biol. ABC Bioinforma.* 1–3, 542–545. <https://doi.org/10.1016/B978-0-12-809633-8.20349-X>
- Borg, A., Boldt, M., 2020. Using VADER sentiment and SVM for predicting customer response sentiment. *Expert Syst. Appl.* 162, 113746. <https://doi.org/10.1016/j.eswa.2020.113746>
- Carley, K.M., Malik, M., Kowalchuck, M., Pfeffer, J., Landwehr, P., 2018. Twitter Usage in Indonesia. *SSRN Electron. J.* <https://doi.org/10.2139/ssrn.2720332>
- Deng, T., 2020. Investigating the effects of textual reviews from consumers and critics on movie sales. *Online Inf. Rev.* 44, 1245–1265. <https://doi.org/10.1108/OIR-10-2019-0323>
- G. Vinodhini and R. Chandrasekaran, 2012. Opinion Mining and Sentiment Classification: a Survey. *ICTACT J. Soft Comput.* 03, 420–427.

<https://doi.org/10.21917/ijsc.2012.0065>

- Garcia, S., Luengo, J., Herrera, F., 2015. Data Preprocessing in Data Mining. Intelligent Systems Reference Library. 2015, Doi.
- Gustafsson, M., 2018. Sentiment Analysis for Tweets 42.
- Hassan, S.U., Aljohani, N.R., Idrees, N., Sarwar, R., Nawaz, R., Martínez-Cámara, E., Ventura, S., Herrera, F., 2020. Predicting literature's early impact with sentiment analysis in Twitter. Knowledge-Based Syst. 192, 105383. <https://doi.org/10.1016/j.knosys.2019.105383>
- Hollander, J.B., Graves, E., Renski, H., Foster-Karim, C., Wiley, A., Das, D., 2016. Urban social listening: Potential and pitfalls of using microblogging data in studying cities. Urban Soc. List. Potential Pitfalls Using Microblogging Data Stud. Cities 1–97. <https://doi.org/10.1057/978-1-137-59491-4>
- Hutto, C.J., Gilbert, E., 2014. VADER: A parsimonious rule-based model for sentiment analysis of social media text. Proc. 8th Int. Conf. Weblogs Soc. Media, ICWSM 2014 216–225.
- Karolina Ilieska, 2013. Customer Satisfaction Index – as a Base for Strategic Marketing Management. TEM J. 2, 327–331.
- Kersten, W., Koch, J., 2010. The effect of quality management on the service quality and business success of logistics service providers. Int. J. Qual. Reliab. Manag. 27, 185–200. <https://doi.org/10.1108/02656711011014302>
- Kumares, N., Bonta, V., Janardhan, N., 2019. A Comprehensive Study on Lexicon Based Approaches for Sentiment Analysis. Asian J. Comput. Sci. Technol. 8, 1–6.
- Kunal, S., Saha, A., Varma, A., Tiwari, V., 2018. Textual Dissection of Live Twitter Reviews using Naive Bayes. Procedia Comput. Sci. 132, 307–313. <https://doi.org/10.1016/j.procs.2018.05.182>
- Liu, B., 2010. Sentiment analysis and subjectivity. Handb. Nat. Lang. Process. Second Ed. 627–666.
- Meidutė, I., Litvinenko, M., Aranskis, A., 2012. Logistics cooperation: Integrated logistics services. Bus. Theory Pract. 13, 343–351. <https://doi.org/10.3846/btp.2012.36>

- Mittal, R., Ahmed, W., Mittal, A., Aggarwal, I., 2021. Twitter users exhibited coping behaviours during the COVID-19 lockdown: an analysis of tweets using mixed methods. *Inf. Discov. Deliv. ahead-of-p.* <https://doi.org/10.1108/idd-08-2020-0102>
- Neogi, A.S., Garg, K.A., Mishra, R.K., Dwivedi, Y.K., 2021. Sentiment analysis and classification of Indian farmers' protest using twitter data. *Int. J. Inf. Manag. Data Insights* 1, 100019. <https://doi.org/10.1016/j.jjime.2021.100019>
- Nur, W., Wan, S., Zulkarnain, N.Z., Teknologi, F., Dan, M., Teknikal, U., 2020. Comparative evaluation of lexicons in performing sentiment analysis. *J. Adv. Comput. Technol. Appl.* 2, 14–20.
- Pakaja, F., Naba, A., 2015. Peramalan Penjualan Mobil Menggunakan Jaringan Syaraf Tiruan dan Certainty Factor. *Neural Networks* 6, 23–28.
- Park, C.W., Seo, D.R., 2018. Sentiment analysis of Twitter corpus related to artificial intelligence assistants. 2018 5th Int. Conf. Ind. Eng. Appl. ICIEA 2018 495–498. <https://doi.org/10.1109/IEA.2018.8387151>
- Park, S.B., Ok, C.M., Chae, B.K., 2016. Using Twitter Data for Cruise Tourism Marketing and Research. *J. Travel Tour. Mark.* 33, 885–898. <https://doi.org/10.1080/10548408.2015.1071688>
- Prasetya, S., Ibrahim, M., 2017. PERANMEDIA SOSIAL TWITTER DALAM INTERAKSI SOSIAL PELAJAR SEKOLAH MENENGAH PERTAMA DI KOTA PEKANBARU (studi kasus pelajar SMPN 1 kota Pekanbaru). *Strateg. Bertahan Hidup Petani Penggarap Di Jorong Sarilamak Nagari Sarilamak Kec. Harau Kabupaten Lima Puluh Kota* 4, 1–13.
- Rambocas, M., Pacheco, B.G., 2018. Online sentiment analysis in marketing research: a review. *J. Res. Interact. Mark.* 12, 146–163. <https://doi.org/10.1108/JRIM-05-2017-0030>
- Ramiasri, V.I.S., Niharika, C., Maneesh, K., Ismail, M., 2019. Sentiment Analysis of Patients' Opinions in Healthcare using Lexicon-based Method. *Int. J. Eng. Adv. Technol.* 9, 6977–6981. <https://doi.org/10.35940/ijeat.a2141.109119>
- Rushton, A., Croucher, P. and Baker, P., 2014. *Handbook of logistics and distribution management.*

- S.V, P., Ittamalla, R., Subramanian, D., 2020. Challenges in successful implementation of Digital contact tracing to curb COVID-19 from global citizen's perspective: A text analysis study. *Int. J. Pervasive Comput. Commun.* <https://doi.org/10.1108/IJPCC-09-2020-0147>
- Sarstedt, M., Mooi, E., 2014. Regression Analysis 7. <https://doi.org/10.1007/978-3-642-53965-7>
- Singih, I.K., 2017. Menilik Permasalahan Logistik di Indonesia.
- SupplyChainIndonesia, 2018. Perkembangan dan Permasalahan Logistik Nasional.
- Sutoyo, E., Almaarif, A., 2020. Twitter sentiment analysis of the relocation of Indonesia's capital city. *Bull. Electr. Eng. Informatics* 9, 1620–1630. <https://doi.org/10.11591/eei.v9i4.2352>
- Taboada, M., Brooke, J., Tofiloski, M., Voll, K., Stede, M., 2011. Lexicon-Based Methods for Sentiment Analysis. *Comput. Linguist.* 37, 267–307.
- Tafesse, W., 2020. YouTube marketing: how marketers' video optimization practices influence video views. *Internet Res.* 30, 1689–1707. <https://doi.org/10.1108/INTR-10-2019-0406>
- Top Brand Index With Complete Category | Top Brand Award, 2020. . 2020.
- WorldBank, 2018. Logistics Performance Index.
- Yu, J., Liu, C., 2020. The impact of employee participation in online innovation communities on idea quality. *Kybernetes.* <https://doi.org/10.1108/K-04-2020-0228>