

DAFTAR PUSTAKA

- Ardha, B. (2014). Social Media Sebagai Media Kampanye Partai Politik 2014 Di Indonesia. *Jurnal Visi Komunikasi*, 13(01), 105–120.
- Bakliwal, A., Foster, J., van der Puil, J., O'Brien, R., Tounsi, L., & Hughes, M. (2013). Sentiment Analysis of Political Tweets: Towards an Accurate Classifier. *Proceedings of the Workshop on Language Analysis in Social Media*, (Lasm), 49–58.
- Budi, I. (2015). Analisis Sentimen Masyarakat Terhadap Pemerintahan Jokowi Menggunakan Data Twitter, (October).
- Buntoro, G. A. (2016). Analisis Sentimen Calon Gubernur DKI Jakarta 2017 Di Twitter. *Integer Journal Maret*, 1(1), 32–41. Retrieved from https://www.researchgate.net/profile/Ghulam_Buntoro/publication/316617194_Analisis_Sentimen_Calon_Gubernur_DKI_Jakarta_2017_Di_Twitter/links/5907eee44585152d2e9ff992/Analisis-Sentimen-Calon-Gubernur-DKI-Jakarta-2017-Di-Twitter.pdf
- Carr, C. T., & Hayes, R. A. (2015). Social Media: Defining, Developing, and Divining. *Atlantic Journal of Communication*, 23(1), 46–65. <https://doi.org/10.1080/15456870.2015.972282>
- Chowdhury, G. G. (2011). Natural language processing. *Journal of the American Medical Informatics Association: JAMIA*, 18(5), 544–51. <https://doi.org/10.1136/amiajnl-2011-000464>
- Falahah, & Nur, D. D. A. (2015). Pengembangan Aplikasi Sentiment Analysis Menggunakan Metode Naïve Bayes. *Seminar Nasional Sistem Informasi Indonesia*, (November), 335–340.
- Feinerer, I., Hornik, K., & Meyer, D. (2008). Text Mining Infrastructure in R. *Journal Of Statistical Software*, 25(5), 1–54. <https://doi.org/citeulike-article-id:2842334>
- Feldman, R., & Sanger, J. (2006). *The Text Mining Handbook*. <https://doi.org/10.1017/CBO9780511546914>
- Feldman, S. (1999). NLP Meets the Jabberwocky: Natural Language Processing in Information Retrieval. *Online Information Today, Inc*, 23(May), 62–73.

- Java, A., Song, X., Finin, T., & Tseng, B. (2007). Why We Twitter: Understanding Microblogging Usage and Communities. *Proceedings of the 9th WebKDD and 1st SNA-KDD 2007 Workshop on Web Mining and Social Network Analysis - WebKDD/SNA-KDD '07*, 56–65. <https://doi.org/10.1145/1348549.1348556>
- Joachims, T. (1997). A probabilistic analysis of the Rocchio algorithm with TFIDF for text categorization. *The 14th International Conference on Machine Learning (ICML '97)*, 143–151. Retrieved from papers2://publication/uuid/9FC2122D-6D49-4DC5-AC03-E353D5B3D1D1
- Jurafsky, D., & Martin, J. H. (2016). Regular Expressions, Text Normalization, Edit Distance. In *Speech and Language Processing*.
- Kusumawati, I. I. N., Informatika, P. S., Komunikasi, F., Informatika, D. A. N., & Surakarta, U. M. (2017). Analisa Sentimen Menggunakan Lexicon Based Kenaikan Harga Rokok Pada Media Sosial Twitter.
- Kwak, H., Lee, C., Park, H., & Moon, S. (2010). What is Twitter , a Social Network or a News Media? *The International World Wide Web Conference Committee (IW3C2)*, 1–10. <https://doi.org/10.1145/1772690.1772751>
- Li, Y. M., & Li, T. Y. (2013). Deriving market intelligence from microblogs. *Decision Support Systems*, 55(1), 206–217. <https://doi.org/10.1016/j.dss.2013.01.023>
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining. AAAI-2011 Tutorial*. <https://doi.org/10.2200/S00416ED1V01Y201204HLT016>
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications : A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113. <https://doi.org/10.1016/j.asej.2014.04.011>
- Mittal, a, & Goel, a. (2012). Stock Prediction Using Twitter Sentiment Analysis. *Tomx.Inf.Elte.Hu*, (June). <https://doi.org/10.1109/WI-IAT.2013.48>
- Ohana, B., & Tierney, B. (2009). Sentiment Classification of Reviews Using SentiWordNet Sentiment Classification of Reviews Using SentiWordNet. <https://doi.org/10.21427/D77S56>
- Stieglitz, S., & Dang-Xuan, L. (2013). Emotions and Information Diffusion in Social Media—Sentiment of Microblogs and Sharing Behavior. *Journal of Management Information Systems*, 29(4), 217–248.

<https://doi.org/10.2753/MIS0742-1222290408>

- Thakur Kapil Singh, Godavarthi Tarakarama RaviTeja, P. S. P. (2013). Fault-Tolerance Challenges, Techniques and Implementation in Cloud Computing. *International Journal Scientific and Reseach Publications*, 3(6), 698–703. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.416.6042&rep=rep1&type=pdf#page=248>
- Tsytsarau, M., & Palpanas, T. (2011). Survey on Mining Subjective Data on the Web.
- Vijayarani, S., Ilamathi, J., & Nithya, M. (2015). Preprocessing Techniques for Text Mining - An Overview. *International Journal of Computer Science & Communication Networks*, 5(1), 7–16. Retrieved from <http://www.ijcscn.com/Documents/Volumes/vol5issue1/ijcscn2015050102.pdf>
- Wahid, D. H., & SN, A. (2016). Peringkasan Sentimen Esktraktif di Twitter Menggunakan Hybrid TF-IDF dan Cosine Similarity. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 10(2), 207. <https://doi.org/10.22146/ijccs.16625>
- Wicaksono, A. F., Vania, C., Distiawan, T. B., & Adriani, M. (2014). Automatically Building a Corpus for Sentiment Analysis on Indonesian Tweets. *The 28th Pacific Asia Conference on Language, Information and Computing*, 185–194. Retrieved from <http://www.aclweb.org/anthology/Y/Y14/Y14-1024.pdf>

Pustaka dari Situs Internet:

- Becker, J., Niehaves, B., & Janiesch, C. (2010). Socio-Technical Perspectives on Design Science in IS Research. *Information Systems and eBusiness Management, Vol.9, issue 1*, 109-131.
- detiknews. (2014, Juli 10). *news.detik.com*. Retrieved from detikNews: <https://news.detik.com/berita/2632950/ini-rekam-jejak-survei-puskaptis-yang-menangkan-prabowo-hatta>

- Hevner, A. R., Ram, S., March, S. T., & Park, J. (2004). Design Science in Information Systems Research. *MIS Quarterly Vol. 28 No. 1*, 75-105.
- Hevner, A., & Chatterjee, S. (2010). *Design Research in Information System : Theory and Practice*. New York: Springer.
- masdevid. (2017, Maret 24). *github.com*. Retrieved from *github.com*:
<https://github.com/masdevid/ID-OpinionWords>
- Praselia, A. (2017, April 20). *news.detik.com*. Retrieved from *detikNews*:
<https://news.detik.com/berita/d-3479819/ini-171-daerah-yang-gelar-pilkada-serentak-27-juni-2018>
- Thenu, S. (2015, Juni 4). Retrieved from *beritasatu.com*:
<http://www.beritasatu.com/politik/279821-survei-pilkada-serentak-pdip-jateng-habiskan-rp-26-miliar.html>