DAFTAR PUSTAKA

Basari, A. S. H., Hussin, B., Ananta, I. G. P., & Zeniarja, J. (2013). Opinion mining of movie review using hybrid method of support vector machine and particle swarm optimization. *Procedia Engineering*. https://doi.org/10.1016/j.proeng.2013.02.059

Buani, D. C. P. (2016). Optimasi Algoritma Naive Bayes dengan Menggunakan Algoritma Genetika untuk Prediksi Kesuburan (Fertility). *Jurnal Evolusi*.

Campbell, C. (2002). Kernel methods: A survey of current techniques. *Neurocomputing*. https://doi.org/10.1016/S0925-2312(01)00643-9

Davison, T. E., & McCabe, M. P. (2006). Adolescent body image and psychosocial functioning. *Journal of Social Psychology*. https://doi.org/10.3200/SOCP.146.1.15-30

De Choudhury, M., Gamon, M., Counts, S., & Horvitz, E. (2013). Predicting depression via social media. *Proceedings of the 7th International Conference on Weblogs and Social Media, ICWSM 2013*.

Devan K.P.K, Harshitha Ch.V.S.S, & Pooja R. (2018). Detection of Clinical Depression in Humans using Sentiment Analysis. *International Research Journal of Engineering and Technology*.

Dilrukshi, I., De Zoysa, K., & Caldera, A. (2013). Twitter news classification using SVM. *Proceedings of the 8th International Conference on Computer Science and Education, ICCSE 2013*. https://doi.org/10.1109/ICCSE.2013.6553926

Elmurngi, E., & Gherbi, A. (2017). Detecting Fake Reviews through Sentiment Analysis Using Machine Learning Techniques. *DATA ANALYTICS 2017 : The Sixth International Conference on Data Analytics Detecting*.

Feldman, R., & Sanger, J. (2006). The Text Mining Handbook. In *The Text Mining Handbook*. https://doi.org/10.1017/cbo9780511546914

Halgan, Richard P Whitbourne, S. K. (2010). Abnormal Psychology: Clinical Perspectives on Psychological Disorders. In *Psychology: The study of behaviour.* https://doi.org/10.1037/11510-007

Hidayatullah, A. F., & SN, A. (2014). Analisis Sentimen dan Klasifikasi Kategori Terhadap Tokoh Publik Pada Twitter.

Indrayanti, Sugianti, D., & Al Karomi, M. A. (2017). Optimasi Parameter K Pada Algoritma K-Nearest Neighbour Untuk Klasifikasi Penyakit Diabetes Mellitus. *Prosiding SNATIF*. https://doi.org/10.1007/s10115-007-0114-2

Isah, H., Trundle, P., & Neagu, D. (2014). Social media analysis for product safety using text mining and sentiment analysis. *2014 14th UK Workshop on Computational Intelligence, UKCI 2014 - Proceedings*. https://doi.org/10.1109/UKCI.2014.6930158

Islam, M. R., Kabir, M. A., Ahmed, A., Kamal, A. R. M., Wang, H., & Ulhaq, A. (2018). Depression detection from social network data using machine learning techniques. *Health Information Science and Systems*, *6*(1), 1–12. https://doi.org/10.1007/s13755-018-0046-0

Joachims, T. (1998). Text categorization with support vector machines: Learning with many relevant features. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. https://doi.org/10.1007/s13928716

Kaplan, H. I., Sadock, B. J., & Grebb, J. A. (2010). Sinopsis psikiatri: Ilmu pengetahuan perilaku psikiatri klinis. *Dr. I. Made Wiguna S. Jakarta: Bina Rupa Aksara*.

Keltner, D., & Haidt, J. (1999). Social functions of emotions at four levels of analysis. *Cognition and Emotion*. https://doi.org/10.1080/026999399379168

Langgeni, D. P., Baizal, Z. K. A., & W, Y. F. A. (2010). Clustering Artikel Berita Berbahasa Indonesia Menggunakan Unsupervised Feature Selection. *Seminar Nasional Informatika 2010*.

Luqyana, W. A., Cholissodin, I., & Perdana, R. S. (2018). Analisis Sentimen Cyberbullying Pada Komentar Instagram dengan Metode Klasifikasi Support Vector Machine. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*.

Maletic, V., Robinson, M., Oakes, T., Iyengar, S., Ball, S. G., & Russell, J. (2007). Neurobiology of depression: An integrated view of key findings. *International Journal of Clinical Practice*. https://doi.org/10.1111/j.1742-1241.2007.01602.x

Manning, C. D., Raghavan, P., & Schutze, H. (2008). Introduction to Information

Retrieval. In *Introduction to Information Retrieval*. https://doi.org/10.1017/cbo9780511809071

Maslim, R. (2019). DIAGNOSIS GANGGUAN JIWA RUJUKAN RINGKAS dari PPDGJ - III dan DSM - 5. In *Diagnosis Gangguan Jiwa Rujukan Ringkas dari PPDGJ - III, DSM - 5 dan ICD - 11*.

Maurer, D. M., Raymond, T. J., & Davis, B. N. (2018). Depression: Screening and diagnosis. *American Family Physician*.

Nambisan, P., Luo, Z., Kapoor, A., Patrick, T. B., & Cisler, R. A. (2015). Social media, big data, and public health informatics: Ruminating behavior of depression revealed through twitter. *Proceedings of the Annual Hawaii International Conference on System Sciences*. https://doi.org/10.1109/HICSS.2015.351

Nugraha, A. (2019). 11 Juta Orang Indonesia Indonesia Alami Depresi. Diambil 5 Januari 2020, dari Liputan 6 website: https://www.liputan6.com/health/read/4085312/11-juta-orang-indonesia-indonesia-alami-depresi

Nugroho, A. S., Witarto, A. B., & Handoko, D. (2003). Application of Support Vector Machine in Bioinformatics. *Proceeding of Indonesian Scientific Meeting in Central Japan*.

Nurfadhila, B. (n.d.). *ANALISIS SENTIMEN UNTUK MENGUKUR TINGKAT INDIKASI DEPRESI PADA TWITTER MENGGUNAKAN TEXT MINING*. (1).

Oyong, I., Utami, E., & Luthfi, E. T. (2018). Natural language processing and lexical approach for depression symptoms screening of Indonesian twitter user. *Proceedings of 2018 10th International Conference on Information Technology and Electrical Engineering: Smart Technology for Better Society, ICITEE 2018*, 359–364. https://doi.org/10.1109/ICITEED.2018.8534929

P. B. Sunitha, S. J. and P. V. A. (2019). A Study on the Performance of Supervised Algorithms for Classification in Sentiment Analysis. *IEEE Region 10 Conference (TENCON)*, 1351–1356. https://doi.org/10.1109/TENCON.2019.8929530.

Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., …

Duchesnay, É. (2011). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*.

Peltzer, K., & Pengpid, S. (2018). High prevalence of depressive symptoms in a national sample of adults in Indonesia: Childhood adversity, sociodemographic factors and health risk behaviour. *Asian Journal of Psychiatry*. https://doi.org/10.1016/j.ajp.2018.03.017

Pratama, B. Y., & Sarno, R. (2016). Personality classification based on Twitter text using Naive Bayes, KNN and SVM. *Proceedings of 2015 International Conference on Data and Software Engineering, ICODSE 2015*. https://doi.org/10.1109/ICODSE.2015.7436992

Santrock, J. W. (2011). Educational Psychology 5th Edition. *Educational Psychology*. https://doi.org/10.1017/CBO9781107415324.004

Schneider, K. M. (2005). Techniques for improving the performance of naive bayes for text classification. *Lecture Notes in Computer Science*. https://doi.org/10.1007/978-3-540-30586-6_76

Schuerer, K. M. C. (2010). *Introduction to Programming using Python*.

Townsend, A. K., Clark, A. B., McGowan, K. J., Buckles, E. L., Miller, A. D., & Lovette, I. J. (2009). Disease-mediated inbreeding depression in a large, open population of cooperative crows. *Proceedings of the Royal Society B: Biological Sciences*. https://doi.org/10.1098/rspb.2008.1852

van Dijck, J., & Poell, T. (2013). Understanding social media logic. *Media and Communication*. https://doi.org/10.12924/mac2013.01010002

Vapnik, V. N. (1999). An overview of statistical learning theory. *IEEE Transactions on Neural Networks*. https://doi.org/10.1109/72.788640

Wang, P. S., Lane, M., Olfson, M., Pincus, H. A., Wells, K. B., & Kessler, R. C. (2005). Twelve-Month Use of Mental Health Services in the United States. *Archives of General Psychiatry*. https://doi.org/10.1001/archpsyc.62.6.629

We Are Social & Hootsuite. (2020). Digital 2020. *Global Digital Insights*. https://doi.org/https://datareportal.com/reports/digital-2020-global-digital-overview

Wiyono, S. (2018). Perbandingan Algoritma Machine Learning SVM dan Decision Tree untuk Prediksi Keaktifan Mahasiswa. *Sinkron*, *3*(1), 105–108.

Zhang, L., & Liu, B. (2016). Sentiment Analysis and Opinion Mining. In *Encyclopedia of Machine Learning and Data Mining*. https://doi.org/10.1007/978-1-4899-7502-7_907-1

Zubiaga, A., Spina, D., Martínez, R., & Fresno, V. (2015). Real-time classification of Twitter trends. *Journal of the Association for Information Science and Technology*. https://doi.org/10.1002/asi.23186