DAFTAR PUSTAKA

Aburomman, A, A., dan Reaz, M, B, I., 2016, A Novel SVM-KNN-PSO Ensemble Method For Intrusion Detection System, *Applied Soft Computing* 38, 360-372.

Ahuja, S., dan Dubey, G., 2017, Clustering And Sentiment Analysis on Twitter Data, *International Conference on Telecommunication And Networks* (*TEL-NET*), 1-5.

Alami, N., Meknassi, M., En-Nahnahi, N., Adlouni, Y, E., Ammor, O., 2021, Unsupervised Neural Networks For Automatic Arabic Text Summarization Using Document Clustering And Topic Modeling, *Expert Systems With Applications* 172, 114652.

Aljedaani, W., Rustam, F., Mkaouer, M, W., Ghallab, A., Rupapara, V., Washington, P, B., Lee, E., Ashraf, I., 2022, Sentiment Analysis on Twitter Data Integrating Textblob And Deep Learning Models: The Case of US Airline Industry, *Knowledge-Based Systems* 255, 109780.

Alsubari, S, N., Deshmukh, S, N., Al-Adhaileh, M, H., Alsaade, F, W., Aldhyani, T, H, H., 2021, Development of Integrated Neural Network Model For Identification of Fake Reviews in E-Commerce Using Multidomain Datasets, *Applied Bionics And Biomechanics* 2021, 1-11.

Bathla, G., Singh, P., Singh, R, K., Cambria, E., Tiwari, R., 2022, Intelligence Fake Reviews Detection Based on Aspect Extraction And Analysis Using Deep Learning, *Neural Computing And Applications* 34, 20213-20229.

Batista, K, G., Vila, M, A., Bautista, M, J, M., 2021, Building a Fuzzy Sentiment Dimension For Multidimensional Analysis in Social Networks, *Applied Soft Computing* 108, 107390.

Birim, S, O., Kazancoglu, I., Mangla, S, K., Kahraman, A., Kumar, S., Kazancolglu, Y., 2022, Detecting Fake Review Through Topic Modelling, *Journal of Bussiness Research* 149, 884-900.

Bonta, V., Kumaresh, N., Janardhan, N., 2019, A Comprehensive Study on Lexicon Based Approaches For Sentiment Analysis, *Asian Journal of Computer Science And Technology*, vol. 8, 1-6.

Cagnina, L, C., dan Rosso, P., 2017, Detecting Deceptive Opinions: Intra And Cross-Domain Classification Using an Efficient Representation,

International Journal of Uncertainty Fuzzyness And Knowledge-Based Systems 25(2), 151-174.

Castorena, C, M., Abundez, I, M., Alejo, R., Gutierrez, E, E, G., Rendon, E., Villegas, O., 2021, Deep Neural Network For Gender-Based Violence Detection on Twitter Messages, *Mathematics* 9(8), 1-12.

Consoli, S., Barbaglia, L., Manzan, S., 2022, Fine-Grained, Aspect-Based Sentiment Analysis on Economic And Financial Lexicon, *Knowledge-Based Systems* 247, 108781.

Cunningham, P dan Delany, S, J., 2019, K-Nearest Neighbour Classifier -A Tutorial, *ACM Computing Surveys* 54(6), 1-25.

Daiv, K., Lachake, M., Jagtap, P., Dhariwal, S., Gutte, P, V., 2020, An Approach to Detect Fake Reviews Based on Logistic Regression Using Review-Centric Features, *International Research Journal of Engineering And Technology (IRJET)*, vol. 07, 2107-2112.

Dong, L, Y., Ji, S, J., Zhang, C, J., Zhang, Q., Chiu, D, K, W., Qiu, L, Q., Li, D., 2018, An Unsupervised Topic-Sentiment Joint Probabilistic Model For Detecting Deceptive Reviews, *Expert Systems With Applications* 114, 210-223.

Du, X., Zhu, R., Zhao, F., Zhao, F., Han, P., Zhu, Z., 2020, A Deceptive Detection Model Based on Topic, Sentiment, And Sentence Structure Information, *Applied Intelligence* 50, 3868-3881.

Fitas, R., Hesseler, S., Wist, S., Greb, C., 2022, Kinematic Draping Simulation Optimization of a Composite B-Pillar Geometry Using Particle Swarm Optimization, *Heliyon*, vol. 8, 1-23.

Ghiasi, A., Ng, C, T., Sheikh, A, H., 2022, Damage Detection of In-Service Steel Railway Bridges Using a Fine K-Nearest Neighbor Machine Learning Classifier, *Structures* 45, 1920-1935.

Han, X., Yang, G., Qu, S., Zhang, G., Chi, M., 2019, A Weighted Algorithm Based on Physical Distance and Cosine for Indoor Localization, *2019 14th IEEE Conference on Industrial Electronics and Applications (ICIEA)*. 179-183.

He, Z., Liu, T., Liu, H., 2022, Improved Particle Swarm Optimization Algorithms For Aerodynamic Shape Optimization of High-Speed Train, *Advances in Engineering Software* 173, 103242.

Hernandez, M, O., Rodriguez, D, L., Mora, A., 2023, Lexicon-Based Sentiment Analysis in Texts Using Formal Concept Analysis, *International Journal of Approximate Reasoning*.

Hussain, N., Mirza, H, T., Rasool, G., Hussain, I., Kaleem, M., 2019, Spam Review Detection Techniques: A Systematic Literature Review, *Applied Sciences* 9, 987.

Junior, G, A, D, O., Jr, R, T, D, S., Albuquerque, R, D, O., Villalba, L, J, G., 2021, Adversarial Attack on a Lexical Sentiment Analysis Classifier, *Computer Communications* 174, 154-171.

Kauffman, E., Peral, J., Gil, D., Ferrandez, A., Sellers, R., Mora, H., 2020. A Framework For Big Data Analytics in Commercial Social Networks: A Case Study on Sentiment Analysis And Fake Review Detection For Marketing Decision Making. *Industrial Marketing Management* 90. 523-537.

Kaur, S., Kumar, P., Kumaraguru, P., 2020, Automating Fake News Detection System Using Multi-Level Voting Model, *Soft Computing* 24, 9049-9069.

Keshavarz, H., dan Abadeh, M, S., 2017, ALGA: Adaptive Lexicon Learning Using Genetic Algorithm For Sentiment Analysis of Microblogs, *Knowledge-Based Systems* 122, 1-16.

Khorshid, S, F., dan Abdulazeez, A, M., 2021, Breast Cancer Diagnosis Based on K-Nearest Neighbors: A Review, *Palarch's Journal of Archaeology of Egypt/Egyptology*, vol.18, 1927-1951.

Khurshid, F., Zhu, Y., Xu, Z., Ahmad, M., Ahmad, M., 2019, Enactment of Ensemble Learning For Review Spam Detection on Selected Features, *International Journal of Computational Intelligence Systems*, vol. 12(1), 387-394.

Kiani, J., Camp, C., Pezeshk, S., 2019, On The Application of Machine Learning Techniques to Derive Seismic Fragility Curves, *Computers And Structures* 218, 108-122.

Kim, J., dan Lim, C., 2021, Customer Complaints Monitoring With Customer Review Data Analytics: An Integrated Method of Sentiment And Statistical Process Control Analyses, *Advanced Engineering Informatics* 49, 101304.

Lei, J., 2017, Cross-Validation With Confidence, *Journal of The American Statistical Association* 115(532), 1978-1997.

Markoulidakis, I., Rallis, I., Georgoulas, I., Kopsiaftis, G., Doulamis, A., Doulamis, N., 2021, Multiclass Confusion Matrix Reduction Method And Its Application on Net Promoter Score Classification Problem, *Technologies* 9(4), 1-22.

Mohawesh, R., Tran, S., Ollington, R., Xu, S., 2021, Analysis of Concept Drift in Fake Reviews Detection, *Expert Systems With Applications* 169, 114318.

Mustaqim, T., Umam, K., Muslim, M, A., 2019, Twitter Text Mining For Sentiment Analysis on Government's Response to Forest Fires With Vader Lexicon Polarity Detection And K-Nearest Neighbor Algorithm, *Journal of Physics: Conference Series*. Vol. 1567, 1-7.

Neogi, A, S., Garg, K, A., Mishra, R, K., Dwivedi, Y, K., 2021, Sentiment Analysis And Classification of Indian Farmers' Protest Using Twitter Data, *International Journal of Information Management Data Insights* 1, 100019.

Parvandeh, S., Yeh, H, W., Paulus, M, P., McKinney, B, A., 2020, Consensus Features Nested Cross-Validation, *Bioinformatics* 36(10), 3093-3098.

Polignano, M., Basile, V., Basile, P., Gabrieli, G., Vassallo, M., Bosco, C., 2022, A Hybrid Lexicon-Based And Neural Approach For Explainable Polarity Detection, *Information Processing And Management* 59, 103058.

Qorib, M., Oladunni, T., Denis, M., Ososanya, E., Cotae, P., 2022, Covid-19 Vaccine Hesitancy: Text Mining, Sentiment Analysis And Machine Learning on Covid-19 Vaccination Twitter Dataset, *Expert Systems With Applications* 212, 118715.

Rahayu, A, N, S., Hermanto, T, I., Nugroho, I, M., 2022, Sentiment Analysis Using K-Nearest Neighbor Based on Particle Swarm Optimization According to Sunscreen's Review, *Jurnal Teknik Informatika (JUTIF)*, 3(6), 1639-1646.

Rajamohana, S, P., dan Umamaheswari, K., 2018, Hybrid Approach of Improved Binary Particle Swarm Optimization And Shuffled Frog Leaping For Feature Selection, *Computers And Electrical Engineering* 67, 497-508.

Raschka, S., 2018, Model Evaluation, Model Selection, And Algorithm Selection in Machine Learning, *Arxiv* 1811, 1-49.

Rodrigues, V, F., Policarpo, L, M., Silveira, D, E, D., Righi, R, D, R., Costa, C, A, D., Barbosa, J, L, V., Antunes, R, S., 2022, Fraud Detection And Prevention in E-Commerce: A Systematic Literature Review, *Electronic Commerce Research And Applications* 56, 101207.

Tangmanee, C., dan Jongtavornvitaya, C., 2022, Visitors At Amazon.com: A Two-Level Exploration Into Their Browsing And Spending Behaviors, *International Journal of E-Bussiness And E-Government Studies*, vol. 14, 225-245.

Tripathy, A., Anand, A., Rath, S, K., 2017, Document-Level Sentiment Classification Using Hybrid Machine Learning Approach, *Knowledge And Information Systems* 53, 805-831.

Wang, X., Zhang, X., Jiang, C., Liu, H., 2018, Identification of Fake Review Using Semantic And Behavioral Features, *International Conference on Information Management*, 92-97.

Wells, J, R., Danskin, G., Ellsworth, G., 2018, *Amazon.com 2018*, Harvard Bussiness School.

Xu, J., Zhang, Y., Miao, D., 2020, Three-Way Confusion Matrix For Classification: A Measure Driven View, *Information Sciences* 507, 772-794.

Yang, J, S., Zhao, C, Y., Yu, H, T., Chen, H, Y., 2020, Use GBDT to Predict The Stock Market. *Proceedings 2019 International Conference on Identification, Information And Knowledge in The Internet of Things (IIKI2019)*, vol. 174, 161-171.

Zeng, W., Liao, Y., Chen, Y., Diao, Q, Y., Fu, Z, Y., Yao, F., 2023. Research on Classification And Recognition of The Skin Tumors by Laser Ultrasound Using Support Vector Machine Based on Particle Swarm Optimization. *Optics And Laser Technology* 158. 108810.

Zhang, J., Zhang, A., Liu, D., Bian, Y., 2021, Customer Preferences Extration For Air Purifiers Based on Fine-Grained Sentiment Analysis of Online Reviews, *Knowledge-Based Systems* 228, 107259.

Zhang, W., Xie, R., Wang, Q., Yang, Y., Li, J., 2022, A Novel Approach For Fraudulent Reviewer Detection Based on Weighted Topic Modelling And Nearest Neighbors With Asymmetric Kullback-Leibler Divergence, *Decision Support Systems* 157, 113765.

Zheng, W., Gao, J., Wu, X., Liu, F., Xun, Y., Liu, G., Chen, X., 2020, The Impact Factors on The Performance Of Machine Learning-Based Vulnerability Detection: A Comparative Study, *The Journal of Systems & Software* 168, 110659.