

Daftar Pustaka

- [1] J. Vassileva, "Motivating participation in social computing applications: A user modeling perspective," *User Model. User-adapt. Interact.*, vol. 22, no. 1–2, pp. 177–201, 2012.
- [2] Y. Yang, Y. Yang, B. J. Jansen, and M. Lalmas, "Computational advertising: A paradigm shift for advertising and marketing?," *IEEE Intell. Syst.*, vol. 32, no. 3, pp. 3–6, 2017.
- [3] C. Eds, Twitter Book. 2014.
- [4] B. Liu, *Sentiment Analysis: A Fascinating Problem*. 2012.
- [5] L. Arliman S, "Kodifikasi RUU KUHP Melemahkan Komisi Pemberantasan Korupsi," *Uir Law Rev.*, vol. 2, no. 01, p. 256, 2018.
- [6] "Keywords 2 . RELATED WORK," pp. 1–7, 2012.
- [7] F. Ugm and F. Ugm, "Analisis Sentimen Twitter untuk Teks Berbahasa Indonesia dengan Maximum Entropy dan Support Vector Machine," *IJCCS (Indonesian J. Comput. Cybern. Syst.)*, vol. 8, no. 1, pp. 91–100, 2014.
- [8] R. Varghese and M. Jayasree, "Aspect based Sentiment Analysis using support vector machine classifier," *Proc. 2013 Int. Conf. Adv. Comput. Commun. Informatics, ICACCI 2013*, pp. 1581–1586, 2013.
- [9] W. S. Noble, "What is a support vector machine?," *Nat. Biotechnol.*, vol. 24, no. 12, pp. 1565–1567, 2006.
- [10] E. Osuna, R. Freund, and F. Girosi, "An improved training algorithm for support vector machines BT - Neural Networks for Signal Processing VII," pp. 276–285, 1997.
- [16] K. Sigit, A. P. Dewi, G. Windu, NurmalaSari, T. Muhamad, and N. Kadinar, "Comparison of Classification Methods on Sentiment Analysis of Political Figure Electability Based on Public Comments on Online News Media Sites," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 662, no. 4, 2019, doi: 10.1088/1757-899X/662/4/042003.
- [17] A. Krouská, C. Troussas, and M. Virvou, "The effect of preprocessing techniques on Twitter sentiment analysis," *IISA 2016 - 7th Int. Conf. Information, Intell. Syst. Appl.*, no. November 2017, 2016, doi: 10.1109/IISA.2016.7785373.
- [11] M. Hasnain, M. F. Pasha, I. Ghani, M. Imran, M. Y. Alzahrani, and R. Budiarto, "Evaluating Trust Prediction and Confusion Matrix Measures for Web Services Ranking," *IEEE Access*, vol. 8, pp. 90847–90861, 2020, doi: 10.1109/ACCESS.2020.2994222.
- [13] M. Ramya and J. A. Pinakas, "Different Type of Feature Selection for Text Classification," *Int. J. Comput. Trends Technol.*, vol. 10, no. 2, pp. 102–107, 2014, doi: 10.14445/22312803/ijctt-v10p118.
- [14] C. Vania, M. Ibrahim, and M. Adriani, "Sentiment Lexicon Generation for an Under-Resourced Language," *Int. J. Comput.* ..., vol. 5, no. 1, pp. 59–72, 2014.
- [15] F. Koto and G. Y. Rahamaningtyas, "Inset lexicon: Evaluation of a word list for Indonesian sentiment analysis in microblogs," *Proc. 2017 Int. Conf. Asian Lang. Process. IALP 2017*, vol. 2018-January, pp. 391–394, 2018, doi: 10.1109/IALP.2017.8300625.
- [18] I. Syarif, A. Prugel-Bennett, and G. Wills, "SVM parameter optimization using grid search and genetic algorithm to improve classification performance," *Telkomnika (Telecommunication Comput. Electron. Control.)*, vol. 14, no. 4, pp. 1502–1509, 2016, doi: 10.12928/TELKOMNIKA.v14i4.3956.
- [12] Rossi ALD, de Carvalho ACP. Bio-inspired Optimization Techniques for SVM Parameter Tuning. In 10th Brazilian Symposium on Neural Networks, 2008. SBRN '08. Presented at the 10th Brazilian Symposium on Neural Networks, 2008. SBRN '08. 2008: 57-62.