

## Daftar Pustaka

- [1] “Nasrullah, M.Si., D. (2015). Media Sosial. 1st ed. Bandung Simbiosis Rektama Media, pp.1-45..pdf.” .
- [2] J. Golbeck, C. Robles, and K. Turner, “Predicting personality with social media,” p. 253, 2011.
- [3] and S. M. H. Kwak, C. Lee, H. Park, “What is Twitter, a Social Network or a News Media?,” vol. 60, no. 230, pp. 297–300, 2010.
- [4] E. B. Setiawan, D. H. Widyantoro, and K. Surendro, “Feature Expansion using Word Embedding for Tweet Topic Classification,” 2012.
- [5] M. H. Syahnur, M. A. Bijaksana, and M. S. Mubarak, “Kategorisasi Topik Tweet di Kota Jakarta , Bandung , dan Makassar dengan Metode Multinomial Naïve Bayes Classifier Tweet Topic Categorization in Jakarta , Bandung , and Makassar with Multinomial Naïve Bayes Classifier,” *e-Proceeding Eng.*, vol. 3, no. 2, pp. 3612–3620, 2016.
- [6] K. Lee, D. Palsetia, R. Narayanan, M. M. A. Patwary, A. Agrawal, and A. Choudhary, “Twitter trending topic classification,” *Proc. - IEEE Int. Conf. Data Mining, ICDM*, pp. 251–258, 2011.
- [7] B. K. Hananto, A. Pinandito, and A. P. Kharisma, “Penerapan Maximum TF-IDF Normalization Terhadap Metode KNN Untuk Klasifikasi Dataset Multiclass Panichella Pada Review Aplikasi Mobile,” vol. 2, no. 12, pp. 6812–6823, 2018.
- [8] I. A. Muis, M. Affandes, I. A. Muis, P. Studi, T. Informatika, and F. Sains, “Penerapan Metode Support Vector Machine ( SVM ) Menggunakan Kernel Radial Basis Function ( RBF ) Pada Klasifikasi Tweet,” vol. 12, no. 2, pp. 189–197, 2015.
- [9] M. Allahyari, E. D. Trippe, and J. B. Gutierrez, “A Brief Survey of Text Mining : Classification , Clustering and Extraction Techniques,” 2017.
- [10] B. Y. Pratama and R. Sarno, “Personality classification based on Twitter text using Naive Bayes, KNN and SVM,” *Proc. 2015 Int. Conf. Data Softw. Eng. ICODSE 2015*, pp. 170–174, 2016.
- [11] D. M. Reeves and G. M. Jacyna, “Support vector machine regularization,” *Wiley Interdiscip. Rev. Comput. Stat.*, vol. 3, no. 3, pp. 204–215, 2011.
- [12] J. Han, “11\_Data Mining: Concepts and Techniques-Chapter 6,” 2015.
- [13] W. S. Noble, “What is a support vector machine?,” *Nat. Biotechnol.*, vol. 24, no. 12, pp. 1565–1567, 2006.
- [14] S. R. Gunn, “UNIVERSITY OF SOUTHAMPTON Support Vector Machines for Classification and Regression,” no. May, 1998.
- [15] “Prasetyo, E. (2014). Data Mining - Mengolah Data Menjadi Informasi Menggunakan Matlab . Yogyakarta: CV. ANDI OFFSET, pp.1-261.,” p. 2014, 2014.
- [16] T. Evgeniou and M. Pontil, “Support Vector Machines: Theory and Applications,” pp. 249–257, 2007.
- [17] J. Han, M. Kamber, J. Pei, and M. Kaufmann, “[DATA MINING: CONCEPTS AND TECHNIQUES 3RD EDITION] 2 Data Mining: Concepts and Techniques Third Edition.”
- [18] “Suyanto, ‘ Data Mining Untuk Klasifikasi dan Klasterisasi Data ’ . (2017). Bandung: Informatika Bandung, pp.2-240.,” p. 2017, 2017.
- [19] J. E. Sembodo, E. B. Setiawan, and A. Baizal, “Data Crawling Otomatis pada Twitter,” no. September, pp. 10–16, 2016.