

## DAFTAR PUSTAKA

- [1] B. Liu, *Sentiment Analysis and Opinion Mining. Synthesis Lectures On Human Language Technologies*, 5(1), 1-167. 2012.
- [2] B. Pang, L. Lee, H. Rd, and S. Jose, “Thumbs up? Sentiment Classification using Machine Learning, in Proceedings of the ACL-02 conference on Empirical methods in natural language processing, Volume 10, pp. 79–86, Morristown, NJ, USA.,” no. July, pp. 79–86, 2002.
- [3] N. D. Putranti and E. Winarko, “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.
- [4] I. Indriati and A. Ridok, “Sentiment Analysis for Review Mobile Applications Using Neighbor Method Weighted K-Nearest Neighbor (Nwknn),” *J. Enviromental Eng. Sustain. Technol.*, vol. 3, no. 1, pp. 23–32, 2017.
- [5] Sugiyono, *Metode Penelitian Kuantitatif*. Bandung: Alfabeta, 2014.
- [6] R. S. Pressman, *Rekayasa Perangkat Lunak: Pendekatan Praktisi (Buku Dua)*. Yogyakarta: Penerbit Andi, 2002.
- [7] I. Sommerville, *Software Engineering 9th Edition*. Addison-Wesley, 2011.
- [8] M. Hu and B. Liu, “Mining and summarizing customer reviews,” *Proc. 2004 ACM SIGKDD Int. Conf. Knowl. Discov. data Min. - KDD '04*, p. 168, 2004.
- [9] B. Liu, “Sentiment Analysis and Opinion Mining,” no. May, pp. 1–168, 2012.

- [10] D. H. Sasmita, A. F. Wicaksono, S. Louvan, and M. Adriani, "Unsupervised aspect-based sentiment analysis on Indonesian restaurant reviews," *Proc. 2017 Int. Conf. Asian Lang. Process. IALP 2017*, vol. 2018-Janua, pp. 383–386, 2018.
- [11] T. Brychcín, M. Konkol, and J. Steinberger, "UWB: Machine Learning Approach to Aspect-Based Sentiment Analysis," no. SemEval, pp. 817–822, 2015.
- [12] M. A. Hearst, "Text data mining: Issues, techniques, and the relationship to information access. Presentation notes for UW/MS workshop on data mining," 1997.
- [13] R. Feldman and I. Dagan, "Knowledge Discovery in Textual Databases ( KDT ) Data Structure : the Concept Hierarchy Concept Distributions," *Proc. 1st Int. Conf. Knowl. Discov. Data Min.*, pp. 112–117, 1995.
- [14] R. Feldman and J. Sanger, "The Text Mining Handbook-Advanced Approaches in Analyzing Unstructured Data," *Aphasiology*, vol. 15, no. 9, pp. 877–888, 2007.
- [15] C. Triawati, M. A. Bijaksana, N. Indrawati, and W. A. Saputro, "Pemodelan Berbasis Konsep Untuk Kategorisasi Artikel Berita," *Semin. Nas. Apl. Teknol. Inf.*, vol. 2009, no. Snati, pp. 48–53, 2009.
- [16] A. Nugroho, *Konsep Pengembangan Sistem Basis Data*. Bandung: Informatika, 2004.
- [17] I. Jadalowen, *Structured Analysis and Structured Design (SA/SD) Summary*. SoftwareEngineering Research Network, 2002.
- [18] S. Tan, "Neighbor-weighted K-nearest neighbor for unbalanced text corpus," *Expert Syst. Appl.*, vol. 28, no. 4, pp. 667–671, 2005.

- [19] F. H. Feizar, Indriati, and N. Yusdistira, “Analisis Sentimen Opini Film Berbahasa Indonesia Berbasis Kamus Menggunakan Metode Neighbor Weighted K-Nearest Neighbor,” 2014.
- [20] K. Nandhini and S. R. Balasundaram, “Extracting easy to understand summary using differential evolution algorithm,” *Swarm Evol. Comput.*, vol. 16, pp. 19–27, 2014.
- [21] G. Myers, *The Art of Software Testing*. New York: Mc Graw Hill, 2009.
- [22] R. L. Achmad Ridok, “Klasifikasi Teks Bahasa Indonesia Pada Corpus Tak Seimbang Menggunakan NWKNN,” *Konf. Nas. Sist. dan Inform. 2015*, no. Oktober, pp. 222–227, 2015