

## Daftar Pustaka

- [1] W. Hu, Z. Gong, and J. Guo, "Mining Product Features from Online Reviews," *IEEE Int. Conf. E-bus. Eng.*, 2010.
- [2] S. S. Htay and K. T. Lynn, "Extracting Product Features and Opinion Words Using Pattern Knowledge in Customer Reviews," vol. 2013, no. 3, 2013.
- [3] F. A. Hirzani and W. Maharani, "Analisis Sentiment Review Produk Menggunakan Pendekatan Berbasis Kamus," vol. 2, no. 2, pp. 5891–5898, 2015.
- [4] M. K. Haq, W. M. S. T, F. Teknik, and U. Telkom, "Pengembangan Metode Klasifikasi Sentimen Pada Review Produk Menggunakan Metode Semi-Supervised dengan Pendekatan Berbasis Opinion Lexicon," 2017.
- [5] A. A. H. K. A, W. Maharani, M. S. Mubarak, F. Informatika, U. Telkom, and C. Resolution, "Sentiment Analysis Online Product Reviews Menggunakan Naive Bayes Classifier dan Apriori," 2013.
- [6] F. Fakhruddin and M. S. Mubarak, "Klasifikasi Sentimen Pada Data Ulasan Produk Toko Online Menggunakan Multinomial Naive Bayes," 2017.
- [7] A. Cernian, V. Sgarciu, and B. Martin, "Sentiment Analysis From Product Reviews Using SentiWordNet as Lexical Resource," *Int. Conf.*, pp. 2–5, 2015.
- [8] K. Agus, S. Adiputra, W. M. S. T, F. Informatika, and U. Telkom, "Pengembangan Klasifikasi Opini Pada Review Produk dengan Menggunakan Pendekatan Berbasis Opinion lexicon."
- [9] M. S. Vicha Octavia Tama, Yuliant Sibaroni, S.Si, M.T., Prof. Dr. Adiwijaya, S. Si, "Analisis Pelabelan dalam Klasifikasi Sentimen Ulasan Produk dengan Menggunakan Algoritma Multinomial Naive Bayes," 2018.
- [10] M. Muhammad Rizky Ramadhan, Ema Rachmawati, ST., MT, Arie Ardiyanti Suryani, ST., "Opinion Retrieval dengan Pendeteksian Kualitas Review menggunakan Support Vector Machines ( Studi Kasus Review Produk )," pp. 1–6.
- [11] H. Hidayati and A. A. Gozali, "Electronic Product Feature-Based Sentiment Analysis Using Nu-Svm Method," vol. 1, no. December, pp. 38–44, 2016.
- [12] E. Tyagi and A. K. Sharma, "Sentiment Analysis of Product Reviews using Support Vector Machine Learning Algorithm," *Indian J. Sci. Technol.*, vol. 10, no. 35, pp. 1–9, 2017.
- [13] A. P. Syah, S. Al Faraby, F. Informatika, and U. Telkom, "Analisis Sentiment Pada Data Ulasan Produk Toko Online dengan Metode Maximum Entropy," vol. 4, no. 3, pp. 4632–4640, 2017.
- [14] S. Meadows, "Amazon Review:," 2012. [Online]. Available: <http://jmcauley.ucsd.edu/data/amazon/>.
- [15] Dr. Suyanto, S. M. (2017). In S. M. Dr. Suyanto, *Data Mining Untuk Klasifikasi dan Klasterisasi Data*. Bandung: Informatika Bandung.
- [16] Listiyani. (2017, Agustus Kamis). *Google Chrome*. Retrieved from [techno.okezone.com: https://techno.okezone.com/read/2017/08/10/207/1753147/wow-50-juta-orang-indonesia-senang-belanja-online](https://techno.okezone.com/techno.okezone.com: https://techno.okezone.com/read/2017/08/10/207/1753147/wow-50-juta-orang-indonesia-senang-belanja-online)
- [17] Triatmodjo, Y. (2017, September 4). *Google Chrome*. Retrieved from [www.finansialku.com: https://www.finansialku.com/amazon-dan-alibaba-bersaing-kuasai-pasar/](https://www.finansialku.com/https://www.finansialku.com/amazon-dan-alibaba-bersaing-kuasai-pasar/)
- [18] Dr. Suyanto, S. M. (2018). In S. M. Dr. Suyanto, *Machine Learning Tingkat Dasar dan Lanjut*. Bandung: Informatika Bandung.