Daftar Pustaka

[1]   K. T. Kamila, Suharyono, and I. Perwangsa Nuralam, "Pengaruh Online Consumer Review Terhadap Keputusan Pembelian (Survei pada Mahasiswa Universitas Brawijaya TA 2015 / 2016 – 2018 / 2019 yang Pernah Membeli dan Menggunakan Xiaomi Smartphone)," *J. Adm. Bisnis*, vol. 72, no. 1, 2019.

[2]   Z. Salsabil and M. Arfa, "Efektifitas website Femaledaily.com dalam memenuhi kebutuhan informasi pengguna," *J. Ilmu Perpust. - Univ. Diponegoro*, vol. 8, no. 2, pp. 199–210, 2018.

[3]   E. Indrayuni, "Analisa Sentimen Review Hotel Menggunakan Algoritma Support Vector Machine Berbasis Particle Swarm Optimization," *J. Evolusi Vol. 4 Nomor 2 - 2016*, vol. 4, no. 2, 2016.

[4]   C. G. Kencana and Y. Sibaroni, "Klasifikasi Sentiment Analysis pada Review Buku Novel Berbahasa Inggris dengan Menggunakan Metode Support Vector Machine (SVM)," vol. 6, no. 3, pp. 10451–10462, 2019.

[5]   D. Rolliawati, K. Khalid, and I. S. Rozas, "Teknologi Opinion Mining untuk Mendukung Strategic Planning," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 7, no. 2, p. 293, 2020, doi: 10.25126/jtiik.2020721685.

[6]   S. Prayogo, "Aspect Based Sentiment Analysis Terhadap Ulasan Hotel Berbahasa Indonesia," 2018.

[7]   F. F. Rahmawati and Y. Sibaroni, "Multi-Aspect Sentiment Analysis pada Destinasi Pariwisata Yogyakarta Menggunakan Support Vector Machine dan Particle Swarm Optimization sebagai Seleksi Fitur."

[8]   R. Wijayanti and A. Arisal, "Ensemble approach for sentiment polarity analysis in user-generated Indonesian text," *Proc. - 2017 Int. Conf. Comput. Control. Informatics its Appl. Emerg. Trends Comput. Sci. Eng. IC3INA 2017*, vol. 2018-Janua, pp. 158–163, 2017, doi: 10.1109/IC3INA.2017.8251759.

[9]   A. A. Prasanti, M. A. Fauzi, and M. T. Furqon, "Klasifikasi Teks Pengaduan Pada Sambat Online Menggunakan Metode N- Gram dan Neighbor Weighted K-Nearest Neighbor (NW-KNN)," *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. Vol. 2, no. 2, pp. 594–601, 2018.

[10]   G. Gautam and D. Yadav, "Sentiment analysis of twitter data using machine learning approaches and semantic analysis," *2014 7th Int. Conf. Contemp. Comput. IC3 2014*, pp. 437–442, 2014, doi: 10.1109/IC3.2014.6897213.

[11]   L. Afina, H. Raudhoti, A. Herdiani, Romadhony, and Ade, "Identifikasi Cyberbullying pada Kolom Komentar Instagram dengan Metode Support Vector Machine dan Semantic Similarity (Cyberbullying Identification on Instagram Comment Using Support Vector Machine and Semantic Similarity)," vol. 4, no. 1, pp. 1–8, 2020, [Online]. Available: http://jcosine.if.unram.ac.id/.

[12]   S. Harispe, S. Ranwez, S. Janaqi, and J. Montmain, "Semantic Similarity from Natural Language and Ontology Analysis," *Synth. Lect. Hum. Lang. Technol.*, vol. 8, no. 1, pp. 1–256, 2015, doi: 10.2200/S00639ED1V01Y201504HLT027.

[13]   G. J. Pelletier, S. L. Brody, H. Liapis, R. A. White, and B. P. Hackett, "A human forkhead/winged-helix transcription factor expressed in developing pulmonary and renal epithelium," *Am. J. Physiol. - Lung Cell. Mol. Physiol.*, vol. 274, no. 3 18-3, pp. 133–138, 1998, doi: 10.1152/ajplung.1998.274.3.l351.

[14]   Noviantho, S. M. Isa, and L. Ashianti, "Cyberbullying classification using text mining," *Proc. - 2017 1st Int. Conf. Informatics Comput. Sci. ICICoS 2017*, vol. 2018-Janua, pp. 241–245, 2018, doi: 10.1109/ICICOS.2017.8276369.

[15]   S. Chidambaram and K. G. Srinivasagan, "Performance evaluation of support vector machine classification approaches in data mining," *Cluster Comput.*, vol. 22, 2019, doi: 10.1007/s10586-018-2036-z.

[16]   W. C. Indhiarta, "Penggunaan N-Gram Pada Analisa Sentimen Pemilihan Kepala Daerah Jakarta Menggunakan Algoritma Naïve Bayes," pp. 1–18, 2017.

[17]   H. Nurrahmi and D. Nurjanah, "Indonesian Twitter Cyberbullying Detection using Text Classification and User Credibility," 2018, doi: 10.1109/ICOIACT.2018.8350758.

[18]   P. Resnik, "Semantic Similarity in a Taxonomy: An Information-Based Measure and its Application to Problems of Ambiguity in Natural Language," *J. Artif. Intell. Res.*, vol. 11, 1999, doi: 10.1613/jair.514.

[19]   T. Kenter and M. de Rijke, "Short Text Similarity with Word Embeddings Categories and Subject Descriptors," *Proc. 24th ACM Int. Conf. Inf. Knowl. Manag. (CIKM 2015)*, 2015.

[20]   A. Tripathy, A. Agrawal, and S. K. Rath, "Classification of sentiment reviews using n-gram machine learning approach," *Expert Syst. Appl.*, vol. 57, 2016, doi: 10.1016/j.eswa.2016.03.028.

[21]   M. Lan, C. L. Tan, and H. B. Low, "Proposing a new term weighting scheme for text categorization," in *Proceedings of the National Conference on Artificial Intelligence*, 2006, vol. 1.

[22]   J. Lilleberg, Y. Zhu, and Y. Zhang, "Support vector machines and Word2vec for text classification with semantic features," 2015, doi: 10.1109/ICCI-CC.2015.7259377.