

DAFTAR PUSTAKA

- Anthony, G., Gregg, H. and Tshilidzi, M. (2007) 'Image classification using SVMs: One-Against-One Vs One-against-All', 28th Asian Conference on Remote Sensing 2007, ACRS 2007, 2(October 2014), pp. 801–806.
- Bojanowski, P. et al. (2017) 'Enriching Word Vectors with Subword Information', Transactions of the Association for Computational Linguistics, 5, pp. 135–146.
- Esuli, A. and Sebastiani, F. (2006) 'SENTIWORDNET: A publicly available lexical resource for opinion mining', Proceedings of the 5th International Conference on Language Resources and Evaluation, LREC 2006, 6, pp. 417–422.
- Fajri, M. R. (2020) Analisis sentimen publik terhadap program kebijakan pemerintah untuk pengembangan pendidikan menggunakan metode Multinomial Naive Bayes, Tesis. Universitas Gadjah Mada, Yogyakarta.
- Feldman, R. and Sanger, J. (2006) The Text Mining Handbook Advanced Approach in Analyzing Unstructured Data, Cambridge. Newyork: Cambridge University Press.
- Fitri Niasita, A., Adikara, P. P. and Adinugroho, S. (2019) 'Analisis Sentimen Pembangunan Infrastruktur di Indonesia dengan Automated Lexicon Word2Vec dan Naive-Bayes', J-Ptiik, 3(3), pp. 2673–2679.
- Fradkin, D. and Muchnik, I. (2006) 'Support vector machines for classification', DIMACS series in discrete mathematics and theoretical computer science, 70, pp. 13–20.
- Habibi, M. and Winarko, E. (2017) Analisis Sentimen dan Klasifikasi Komentar Mahasiswa pada Sistem Evaluasi Pembelajaran Menggunakan Kombinasi KKN Berbasis Cosine Similarity dan Supervised Model. UNIVERSITAS GADJAH MADA.
- Han, J., Kamber, M. and Pei, J. (2011) Data mining: Data mining concepts and techniques. Third. Morgan Kaufman : Massachusetts.
- Hardiana (2020) Normalisasi Teks Media Sosial Twitter Dalam Bahasa Indonesia Menggunakan Word Embedding, Skripsi. FMIPA, Universitas Gadjah Mada, Yogyakarta.
- Juwiantho, H. et al. (2020) 'Sentiment Analysis Twitter Bahasa Indonesia Berbasis Word2Vec Menggunakan Deep Convolutional Neural Network', Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK), 7(1), pp. 181–188.
- Kao, A. and Poteet, S. R. (2007) Natural language processing and text mining, Natural Language Processing and Text Mining. London: Springer.
- Kaviani, P. and Dhotre, S. (2017) 'Short Survey on Naive Bayes Algorithm', International Journal of Advance Engineering and Research Development, 4(11), pp. 607–611.
- Liu, B. (2012) Sentimen analysis and opinion mining, Synthesis Lectures on

- Human Language Technologies. Williston: Morgan & Claypool Publisher.
- Manliguez, C. (2016) 'Generalized Confusion Matrix for Multiple Classes'. doi: 10.13140/RG.2.2.31150.51523.
- Mejova, Y. (2009) Sentiment Analysis : An Overview Comprehensive, Exam Paper. Computer Science Department, University of Iowa.
- Melgani, F. and Bruzzone, L. (2004) 'Classification of hyperspectral remote sensing images with Support Vector Machines', IEEE Transactions on Geoscience and Remote Sensing, 42(8), pp. 1778–1790.
- Mestry, S. et al. (2019) Automation in Social Networking Comments with the Help of Robust fastText and CNN, Proceedings of 1st International Conference on Innovations in Information and Communication Technology. Chennai, 25-26 April.
- Michael Czerny (2020) Modern Methods for Sentiment Analysis. Available at: <https://districtdatalabs.silvrback.com/modern-methods-for-sentiment-analysis> (Accessed: 7 April 2021).
- Mikolov, T. et al. (2013) 'Efficient estimation of word representations in vector space', 1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings, pp. 1–12.
- Mulyanto, A. (2009) Sistem Informasi Konsep dan Aplikasi. Yogyakarta : Pustaka Belajar.
- Musdholifah, A. and Rinaldi, E. (2018) 'FVEC feature and Machine Learning Approach for Indonesian Opinion Mining on YouTube Comments', in 5th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI). IEEE, pp. 724–729.
- Nugraha, K. E. (2019) Penilaian Jawaban Esai Otomatis Dengan Algoritme Fasttext, Skripsi. Universitas Gadjah Mada, Yogyakarta.
- Nuridin, A. et al. (2020) 'Perbandingan Kinerja Word Embedding Word2Vec , Glove ', Teknokompak, 14(2), pp. 74–79.
- Nurrohmat, M. A. and SN, A. (2019) 'Sentiment Analysis of Novel Review Using Long Short-Term Memory Method', IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 13(3), p. 209.
- Putri, N. E. (2020) Pengembangan Word Embedding Untuk Domain Spesifik Ulasan Hotel Berbahasa Indonesia, Skripsi. FMIPA, Universitas Gadjah Mada, Yogyakarta.
- Renaldi, E. (2017) Opinion Mining Pada Komentar Video Youtube Menggunakan Support Vector Machine, Skripsi. Universitas Gadjah Mada, Yogyakarta.
- Rich, E., Knight, K. and Nair, S. (2009) Artificial Intelligence (Third Edition). Third. McGraw Hill Companies, India.
- Rinaldi, E. and Musdholifah, A. (2017) 'FVEC-SVM for opinion mining on Indonesian comments of youtube video', in International Conference on Data and Software Engineering (ICoDSE). IEEE, pp. 1–5.
- Santosa, B. (2018) Data Mining Teknik Pemanfaatan Data untuk Keperluan Bisnis Teori & Aplikasi. Graha Ilmu : Yogyakarta.
- Srinivasan, S. (2018) Guide to Big Data Applications, Springer. London: Springer.
- Wibisono, J. and Winarko, E. (no date) 'Opinion mining pada twitter untuk bahasa

Indonesia dengan metode Support Vector Machine dan metode berbasis Lexicon', ugm.

Wikandiputra, I. G. (2020) Identifikasi ujaran kebencian pada twitter menggunakan Support Vector Machine berbasis Lexicon Based Features & Sinonim, Tesis. FMIPA, Universitas Gadjah Mada, Yogyakarta.

Yunitasari, Y., Musdholifah, A. and Sari, A. K. (2019) 'Sarcasm Detection For Sentiment Analysis in Indonesian Tweets', IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 13(1), p. 53.

Zhang, A. et al. (2021) Dive Into Deep Learning. Available at: <https://d2l.ai/> (Accessed: 7 April 2021).