DAFTAR PUSTAKA

Acharya, S. (2022). *Extractive Text Summarization Using Machine Learning*. https://repository.stcloudstate.edu/csit_etds/39

Adelia, R., Suyanto, S., & Wisesty, U. N. (2019). Indonesian abstractive text summarization using bidirectional gated recurrent unit. *Procedia Computer Science*, *157*, 581–588. https://doi.org/10.1016/j.procs.2019.09.017

Adrian, M. G. (2023). *Efektifitas Word Embedding GloVe dan Word2Vec dalam Pendeteksian Berita Hoax Bahasa Indonesia Menggunakan LSTM*. https://openlibrary.telkomuniversity.ac.id/home/catalog/id/198502/slug/efektifitas-word-embedding-glove-dan-word2vec-dalam-pendeteksian-berita-hoax-bahasa-indonesia-menggunakan-lstm.html

Akhmetov, I., Mladenovic, N., & Mussabayev, R. (2021). Using K-Means and Variable Neighborhood Search for Automatic Summarization of Scientific Articles. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *12559 LNCS*, 166–175. https://doi.org/10.1007/978-3-030-69625-2_13

Alammar, J. (2019, April 27). *The Illustrated Word2vec*. https://jalammar.github.io/illustrated-word2vec/

Ammar, A. N., & Suyanto, S. (2020). Peringkasan Teks Ekstraktif Menggunakan Binary Firefly Algorithm. *Indonesia Journal on Computing (Indo-JC)*, *5*(2), 31–42. https://doi.org/10.34818/INDOJC.2020.5.2.440

Annisa, D., & Khodra, M. L. (2017). Query-based summarization for Indonesian news articles. *Proceedings - 2017 International Conference on Advanced Informatics: Concepts, Theory and Applications, ICAICTA 2017*. https://doi.org/10.1109/ICAICTA.2017.8090959

Asramanggala, M. S. (2023). *DATA TRAIN YANG OPTIMAL DALAM PENDETEKSIAN BERITA HOAX BAHASA INDONESIA MENGGUNAKAN SVM DAN WORD2VEC*. https://openlibrary.telkomuniversity.ac.id/home/catalog/id/198540/slug/data

-train-yang-optimal-dalam-pendeteksian-berita-hoax-bahasa-indonesia-menggunakan-svm-dan-word2vec.html

Bhargava, Rupal., & Sharma, Yashvardhan. (2020). Deep Extractive Text Summarization. *Procedia Computer Science*, *167*, 138–146. https://doi.org/10.1016/j.procs.2020.03.191

Bonetto, R., & Latzko, V. (2020). Machine learning. *Computing in Communication Networks: From Theory to Practice*, 135–167. https://doi.org/10.1016/B978-0-12-820488-7.00021-9

Desai, N., & Shah, P. (2016). AUTOMATIC TEXT SUMMARIZATION USING SUPERVISED MACHINE LEARNING TECHNIQUE FOR HINDI LANGAUGE. *International Journal of Research in Engineering and Technology*, *05*(06). https://doi.org/10.15623/ijret.2016.0506065

Devega, E. (2017). *Teknologi Masyarakat Indonesia: Malas Baca Tapi Cerewet di Medsos*. https://www.kominfo.go.id/content/detail/10862/teknologi-masyarakat-indonesia-malas-baca-tapi-cerewet-di-medsos/0/sorotan_media

Firdaus, A., Yusliani, N., & Rodiah, D. (2021). Text Summarization using K-Means Algorithm. *Sriwijaya Journal of Informatic and Applications*, *2*(2), 16–22. http://sjia.ejournal.unsri.ac.id

Haider, M. M., Hossin, Md. A., Mahi, H. R., & Arif, H. (2020). Automatic Text Summarization Using Gensim Word2Vec and K-Means Clustering Algorithm. *2020 IEEE Region 10 Symposium (TENSYMP)*, 283–286. https://doi.org/10.1109/TENSYMP50017.2020.9230670

Horasan, F., & Bilen, B. (2020). Extractive Text Summarization System for News Texts. *International Journal of Applied Mathematics Electronics and Computers*. https://doi.org/10.18100/ijamec.800905

Hutama, R. B., Barakbah, A. R., & Helen, A. (2017). Indonesian news auto summarization in infrastructure development topic using 5W+1H consideration. *Proceedings - International Electronics Symposium on*

Knowledge Creation and Intelligent Computing, IES-KCIC 2017, *2017-January*. https://doi.org/10.1109/KCIC.2017.8228596

Ilham, B. U. (2022). *Harbuknas 2022 : Literasi Indonesia Peringkat Ke-62 Dari 70 Negara*. https://bisniskumkm.com/harbuknas-2022-literasi-indonesia-peringkat-ke-62-dari-70-negara/

Jain, K., Chawla, M., Gadhwal, A., Jain, R., & Nagrath, P. (2020). Age and Gender Prediction Using Convolutional Neural Network. In *Lecture Notes in Networks and Systems* (Vol. 121). https://doi.org/10.1007/978-981-15-3369-3_19

Jessica. (2017, July 10). *5 Penyebab Rendahnya Budaya Literasi di Indonesia*. https://www.educenter.id/5-penyebab-rendahnya-budaya-literasi-di-indonesia/

Joshi, A., Fidalgo, E., Alegre, E., & Fernández-Robles, L. (2019). SummCoder: An unsupervised framework for extractive text summarization based on deep auto-encoders. *Expert Systems with Applications*, *129*, 200–215. https://doi.org/10.1016/J.ESWA.2019.03.045

Kurniawan, K., & Louvan, S. (2019). IndoSum: A New Benchmark Dataset for Indonesian Text Summarization. *Proceedings of the 2018 International Conference on Asian Language Processing, IALP 2018*, 215–220. https://doi.org/10.1109/IALP.2018.8629109

Kusumawati, N. D. (2021). *Analisis Sentimen Komentar Beracun pada Media Sosial Menggunakan Word2Vec dan Support Vectore Machine (SVM)*. https://openlibrary.telkomuniversity.ac.id/home/catalog/id/172407/slug/analisis-sentimen-komentar-beracun-pada-media-sosial-menggunakan-word2vec-dan-support-vectore-machine-svm-.html

Lawson, C. E., Martí, J. M., Radivojevic, T., Jonnalagadda, S. V. R., Gentz, R., Hillson, N. J., Peisert, S., Kim, J., Simmons, B. A., Petzold, C. J., Singer, S. W., Mukhopadhyay, A., Tanjore, D., Dunn, J. G., & Garcia Martin, H. (2021). Machine learning for metabolic engineering: A review. In *Metabolic Engineering* (Vol. 63). https://doi.org/10.1016/j.ymben.2020.10.005

Le, H. T., & Le, T. M. (2013). An approach to abstractive text summarization. *2013 International Conference on Soft Computing and Pattern Recognition (SoCPaR)*, 371–376. https://doi.org/10.1109/SOCPAR.2013.7054161

Lin, C.-Y. (2004). *ROUGE: A Package for Automatic Evaluation of Summaries*.

Liu, L., Lu, Y., Yang, M., Qu, Q., Zhu, J., & Li, H. (2017). *Generative Adversarial Network for Abstractive Text Summarization* *. www.aaai.org

Mikolov, T., Chen, K., Corrado, G., & Dean, J. (2013). Efficient Estimation of Word Representations in Vector Space. *1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings*. https://arxiv.org/abs/1301.3781v3

Mikolov, T., & Le, Q. V. (n.d.). *Exploiting Similarities among Languages for Machine Translation*. Retrieved July 28, 2023, from https://code.google.com/p/word2vec/

Moratanch, N., & Chitrakala, S. (2016). A survey on abstractive text summarization. *Proceedings of IEEE International Conference on Circuit, Power and Computing Technologies, ICCPCT 2016*. https://doi.org/10.1109/ICCPCT.2016.7530193

Moratanch, N., & Chitrakala, S. (2017a). A survey on extractive text summarization. *International Conference on Computer, Communication, and Signal Processing: Special Focus on IoT, ICCCSP 2017*. https://doi.org/10.1109/ICCCSP.2017.7944061

Moratanch, N., & Chitrakala, S. (2017b). A survey on extractive text summarization. *International Conference on Computer, Communication, and Signal Processing: Special Focus on IoT, ICCCSP 2017*. https://doi.org/10.1109/ICCCSP.2017.7944061

Mubarok, M. M. (2021). *INDONESIAN ABSTRACTIVE NEWS SUMMARIZATION BERBASIS DEEP LEARNING DENGAN METODE SEQUENCE-TO-SEQUENCE LONG SHORT-TERM MEMORY*.

Muhammad, S., & Kabir, S. (2016). *METHODS OF DATA COLLECTION Article View project*. https://www.researchgate.net/publication/325846997

Musyaffanto, I. R., Budi Herwanto, G., & Riasetiawan, M. (2019). Automatic extractive text summarization for indonesian news articles using maximal marginal relevance and non-negative matrix factorization. *Proceedings - 2019 5th International Conference on Science and Technology, ICST 2019*. https://doi.org/10.1109/ICST47872.2019.9166376

Mutlu, B., Sezer, E. A., & Akcayol, M. A. (2020). Candidate sentence selection for extractive text summarization. *Information Processing and Management*, *57*(6). https://doi.org/10.1016/j.ipm.2020.102359

Neto, J. L., Freitas, A. A., & Kaestner, C. A. A. (2002). Automatic text summarization using a machine learning approach. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *2507*, 205–215. https://doi.org/10.1007/3-540-36127-8_20

Nugraha K, D. (2018, June 2). *Membuat Model Word2Vec Bahasa Indonesia dari Wikipedia Menggunakan Gensim*. https://medium.com/@diekanugraha/membuat-model-word2vec-bahasa-indonesia-dari-wikipedia-menggunakan-gensim-e5745b98714d

Nurdin, A., Anggo, B., Aji, S., Bustamin, A., & Abidin, Z. (2020). PERBANDINGAN KINERJA WORD EMBEDDING WORD2VEC, GLOVE, DAN FASTTEXT PADA KLASIFIKASI TEKS. *Jurnal Tekno Kompak*, *14*(2), 74–79. https://doi.org/10.33365/JTK.V14I2.732

Pant, A. (2019). *Workflow of a Machine Learning Project*. https://towardsdatascience.com/workflow-of-a-machine-learning-project-ec1dba419b94

Rusli, M. (2020). EKSTRAKSI FITUR MENGGUNAKAN MODEL WORD2VEC PADA SENTIMENT ANALYSIS KOLOM KOMENTAR KUISIONER EVALUASI DOSEN OLEH MAHASISWA. *KLIK* -

KUMPULAN JURNAL ILMU KOMPUTER, *7*(1). https://doi.org/10.20527/klik.v7i1.296

Samosir, F. V. P., Toba, H., & Ayub, M. (2022). BESKlus : BERT Extractive Summarization with K-Means Clustering in Scientific Paper. *Jurnal Teknik Informatika Dan Sistem Informasi*, *8*(1). https://doi.org/10.28932/jutisi.v8i1.4474

Saputra, M. A. (2021). *Peringkas Teks Otomatis Bahasa Indonesia secara Abstraktif Menggunakan Metode Long Short-Term Memory*. https://openlibrary.telkomuniversity.ac.id/home/catalog/id/167769/slug/peringkas-teks-otomatis-bahasa-indonesia-secara-abstraktif-menggunakan-metode-long-short-term-memory.html

Savanti Widya Gotami, N., Indriati, & Kartika Dewi, R. (2018). *Peringkasan Teks Otomatis Secara Ekstraktif Pada Artikel Berita Kesehatan Berbahasa Indonesia Dengan Menggunakan Metode Latent Semantic Analysis* (Vol. 2, Issue 9). http://j-ptiik.ub.ac.id

Saziyabegum, S., & Sajja, P. S. (2016). Literature Review on Extractive Text Summarization Approaches. In *International Journal of Computer Applications* (Vol. 156, Issue 12).

Sethi, P., Sonawane, S., Khanwalker, S., & Keskar, R. B. (2018). Automatic text summarization of news articles. *2017 International Conference on Big Data, IoT and Data Science, BID 2017*, *2018-January*. https://doi.org/10.1109/BID.2017.8336568

Setyawan, C., Benarkah, N., & Prasetyo, V. R. (2021). Automatic Text Summarization Berdasarkan Pendekatan Statistika pada Dokumen Berbahasa Indonesia. *KELUWIH: Jurnal Sains Dan Teknologi*, *2*(1). https://doi.org/10.24123/saintek.v2i1.4045

Shetty, K., & Kallimani, J. S. (2018). Automatic extractive text summarization using K-means clustering. *International Conference on Electrical, Electronics, Communication Computer Technologies and Optimization*

Techniques, ICEECCOT 2017, *2018-January*. https://doi.org/10.1109/ICEECCOT.2017.8284627

Shukla, S. K. (2022, April 4). *Text Summarization In NLP*. https://www.topcoder.com/thrive/articles/text-summarization-in-nlp

Singh, S., Singh, A., Majumder, S., Sawhney, A., Krishnan, D., & Deshmukh, S. (2019). Extractive Text Summarization Techniques of News Articles: Issues, Challenges and Approaches. *Proceedings - International Conference on Vision Towards Emerging Trends in Communication and Networking, ViTECoN 2019*. https://doi.org/10.1109/ViTECoN.2019.8899706

Vatsal. (2021). *Word2Vec Explained*. https://towardsdatascience.com/word2vec-explained-49c52b4ccb71