DAFTAR PUSTAKA

Adelia, R., Suyanto, S. and Wisesty, U. N. (2019) 'Indonesian Abstractive Text Summarization Using Bidirectional Gated Recurrent Unit', *Procedia Computer Science*, 157, pp. 581–588. doi: 10.1016/j.procs.2019.09.017.

Ahmadi, S. (2020) 'A Tokenization System for the {K}urdish Language', *Proceedings of the 7th Workshop on NLP for Similar Languages, Varieties and Dialects*, pp. 114–127. Available at: https://www.aclweb.org/anthology/2020.vardial-1.11.

Akhtar, N., Beg, M. M. S. and Javed, H. (2019) 'TextRank enhanced Topic Model for Query focussed Text Summarization', in *2019 12th International Conference on Contemporary Computing, IC3 2019*. Institute of Electrical and Electronics Engineers Inc., pp. 1–6. doi: 10.1109/IC3.2019.8844939.

Allahyari, M. *et al.* (2017) 'Text Summarization Techniques: A Brief Survey', *arXiv*. doi: 10.14569/ijacsa.2017.081052.

Ashari, A. and Riasetiawan, M. (2017) 'Document summarization using textrank and Semantic Network', *International Journal of Intelligent Systems and Applications*, 9(11), pp. 26–33. doi: 10.5815/ijisa.2017.11.04.

Babanejad, N. *et al.* (2020) 'A Comprehensive Analysis of Preprocessing for Word Representation Learning in Affective Tasks', pp. 5799–5810. doi: 10.18653/v1/2020.acl-main.514.

Bansal, B. and Srivastava, S. (2018) 'Sentiment classification of online consumer reviews using word vector representations', *Procedia Computer Science*, 132, pp. 1147–1153. doi: 10.1016/j.procs.2018.05.029.

Barrios, F. *et al.* (2016) *Variations of the Similarity Function of TextRank for Automated Summarization*. Available at: http://arxiv.org/abs/1602.03606 (Accessed: 22 March 2021).

Beel, Joeran and Langer, Stefan and Gipp, B. (2017) 'TF-IDuF: A Novel Term-Weighting Sheme for User Modeling based on Users' Personal Document Collections', *Proceedings of the iConference 2017*, (January), pp. 1–7. Available at: http://mr-dlib.org.

Bojanowski, P. *et al.* (2017) 'Enriching Word Vectors with Subword Information', *Transactions of the Association for Computational Linguistics*, 5, pp. 135–146. doi: 10.1162/tacl_a_00051.

Bordoloi, M. *et al.* (2020) 'Keyword extraction using supervised cumulative TextRank', *Multimedia Tools and Applications*, 79(41–42), pp. 31467–31496. doi: 10.1007/s11042-020-09335-1.

Camacho-Collados, J. and Pilehvar, M. T. (2017) 'On the role of text preprocessing in neural network architectures: An evaluation study on text categorization and sentiment analysis', *arXiv*, pp. 40–46. doi: 10.18653/v1/w18-5406.

Cerda, P., Varoquaux, G. and Kégl, B. (2018) 'Similarity encoding for learning with dirty categorical variables', *Machine Learning*, 107(8–10), pp. 1477–1494. doi: 10.1007/s10994-018-5724-2.

Chhabra, S. (2016) 'Differently Abled People and Their Life', *Global Journal of Medical and Clinical Case Reports*, 3, pp. 001–004. doi: 10.17352/2455-5282.000022.

Dewan Pers (2020) *Indeks Kemerdekaan Pers*, *Indeks Kemerdekaan Pers*. doi: 10.1088/1751-8113/44/8/085201.

El-Kassas, W. S. *et al.* (2021) 'Automatic text summarization: A comprehensive survey', *Expert Systems with Applications*, 165, p. 113679. doi: 10.1016/j.eswa.2020.113679.

Farouk, M. (2019) 'Measuring Sentences Similarity: A Survey', *Indian Journal of Science and Technology*, 12(25), pp. 1–11. doi: 10.17485/ijst/2019/v12i25/143977.

Fernandes, S. G. and Jorge, T. D. M. (2017) 'Routines in Web Journalism: Multitasking and Time Pressure on Web Journalists', *Brazilian Journalism Research*, 13(1), p. 20. doi: 10.25200/bjr.v13n1.2017.909.

Ferré, A. *et al.* (2020) 'Handling entity normalization with no annotated corpus: Weakly supervised methods based on distributional representation and ontological information', *LREC 2020 - 12th International Conference on Language Resources and Evaluation, Conference Proceedings*, 2016(May), pp. 1959–1966.

Giatsoglou, M. *et al.* (2017) 'Sentiment analysis leveraging emotions and word embeddings', *Expert Systems with Applications*, 69, pp. 214–224. doi: 10.1016/j.eswa.2016.10.043.

Grave, E. *et al.* (2019) 'Learning word vectors for 157 languages', *LREC 2018 - 11th International Conference on Language Resources and Evaluation*, pp. 3483–3487.

Gunawan, D. *et al.* (2016) 'Automatic Text Summarization for Indonesian Language Using TextTeaser', *Proceeding of the Electrical Engineering Computer Science and Informatics 3*, 3(1). doi: 10.1088/1742-6596/755/1/011001.

Gunawan, D., Harahap, S. H. and Fadillah Rahmat, R. (2019) 'Multi-document Summarization by using TextRank and Maximal Marginal Relevance for Text in Bahasa Indonesia', *Proceeding - 2019 International Conference on ICT for Smart Society: Innovation and Transformation Toward Smart Region, ICISS 2019*, pp. 1–5. doi: 10.1109/ICISS48059.2019.8969785.

Handayani, M. R. (2017) 'Audiobook Islami Untuk Penyandang Disabilitas Slb Kategori a', *At-Taqaddum*, 8(2), p. 109. doi: 10.21580/at.v8i2.1167.

Hawksworth, C. *et al.* (2017) 'So, you want to be a medical journalist?', *Medical Writing*, 26(4), pp. 48–51.

Himma-Kadakas, M. (2017) 'Alternative facts and fake news entering journalistic content production cycle', *Cosmopolitan Civil Societies*, 9(2), pp. 25–41. doi: 10.5130/ccs.v9i2.5469.

Hovden, J. F. and Kristensen, N. N. (2018) 'The cultural journalist around the globe: A comparative study of characteristics, role perceptions, and perceived influences', *Journalism*. doi: 10.1177/1464884918791224.

Hutama, R. B., Barakbah, A. R. and 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-Janua, pp. 258–264. doi: 10.1109/KCIC.2017.8228596.

ILO (2014) *Panduan Peliputan Disabilitas di Indonesia*. Available at: https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-jakarta/documents/publication/wcms_329866.pdf.

Irfan, M. *et al.* (2018) 'Implementation of Fuzzy C-Means algorithm and TF-IDF on English journal summary', *Proceedings of the 2nd International Conference on Informatics and Computing, ICIC 2017*, 2018-Janua, pp. 1–5. doi: 10.1109/IAC.2017.8280646.

Jadallah, Y. and Khasawneh, A. (2020) 'The Role of Media in Raising Awareness of the Right of Persons with Disabilities in Jordanian Legislation', *Journal of Education and Practice*, 11(14), pp. 145–160. doi: 10.7176/jep/11-14-15.

Jain, D., Borah, M. D. and Biswas, A. (2020a) 'Fine-Tuning Textrank for Legal Document Summarization: A Bayesian Optimization Based Approach', *ACM International Conference Proceeding Series*, 20, pp. 41–48. doi: 10.1145/3441501.3441502.

Jain, D., Borah, M. D. and Biswas, A. (2020b) 'Fine-Tuning Textrank for Legal Document Summarization: A Bayesian Optimization Based Approach', in *ACM International Conference Proceeding Series*, pp. 41–48. doi: 10.1145/3441501.3441502.

Jeppesen, J. H. *et al.* (2019) 'A cloud detection algorithm for satellite imagery based on deep learning', *Remote Sensing of Environment*, 229(August), pp. 247–259. doi: 10.1016/j.rse.2019.03.039.

Joulin, A. *et al.* (2017) 'Bag of tricks for efficient text classification', *15th Conference of the European Chapter of the Association for Computational Linguistics, EACL 2017 - Proceedings of Conference*, 2, pp. 427–431. doi: 10.18653/v1/e17-2068.

Justice, T. U. S. D. of (2016) *Amendment of Americans With Disabilities Act Title II and Title III Regulations To Implement ADA Amendments Act of 2008*, *The Federal Register / FIND*. Available at: www.ada.gov. (Accessed: 24 March 2021).

Khairunisa Rani, Rafikayati, A. and Jauhari, M. N. (2018) 'Keterlibatan Orangtua Dalam Penanganan Anak Berkebutuhan Khusus', *Jurnal Abadimas Adi Buana*, 2(1), pp. 55–64. doi: 10.36456/abadimas.v2.i1.a1636.

Khan, A. *et al.* (2018) 'Abstractive Text Summarization based on Improved Semantic Graph Approach', *International Journal of Parallel Programming*, 46(5), pp. 992–1016. doi: 10.1007/s10766-018-0560-3.

Khan, R., Qian, Y. and Naeem, S. (2019) 'Extractive based Text Summarization Using KMeans and TF-IDF', *International Journal of Information Engineering and Electronic Business*, 11(3), pp. 33–44. doi: 10.5815/ijieeb.2019.03.05.

Kurniawan, K. and Louvan, S. (2018) 'INDOSUM: A new benchmark dataset for Indonesian text summarization', *arXiv*. IEEE, pp. 215–220.

Lebanoff, L., Song, K. and Liu, F. (2020) 'Adapting the neural encoder-decoder framework from single to multi-document summarization', *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, EMNLP 2018*, pp. 4131–4141. doi: 10.18653/v1/d18-1446.

Li, J. *et al.* (2019) 'Key word extraction for short text via word2vec, doc2vec, and textrank'. doi: 10.3906/elk-1806-38.

Mao, Y. *et al.* (2020) 'Multi-document summarization with maximal marginal relevance-guided reinforcement learning', *arXiv*. Association for Computational Linguistics, pp. 1737–1751. doi: 10.18653/v1/2020.emnlp-main.136.

Marcińczuk Michałand Gniewkowski, M., Walkowiak, T. and Kedkowski, M. (2021) 'Text Document Clustering: {W}ordnet vs. {TF}-{IDF} vs. Word Embeddings', *Proceedings of the 11th Global Wordnet Conference*, pp. 207–214. Available at: https://www.aclweb.org/anthology/2021.gwc-1.24.

Marekšuppa, M. M. and Adamec, J. (2020) *A Summarization Dataset of Slovak News Articles*. Available at: https://archive.org/web/ (Accessed: 23 March 2021).

Marwah, D. and Beel, J. (2020) 'Term-Recency for {TF}-{IDF}, {BM}25 and {USE} Term Weighting', *Proceedings of the 8th International Workshop on Mining Scientific Publications*, pp. 36–41. Available at: https://www.aclweb.org/anthology/2020.wosp-1.5.

Musyaffanto, I. R., Budi Herwanto, G. and 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, pp. 3–8. doi: 10.1109/ICST47872.2019.9166376.

Naili, M., Chaibi, A. H. and Ben Ghezala, H. H. (2017) 'Comparative study of word embedding methods in topic segmentation', *Procedia Computer Science*, 112(March 2020), pp. 340–349. doi: 10.1016/j.procs.2017.08.009.

Neha, S. *et al.* (2018) 'An Evaluation for Various Text Summarization Algorithms on Blog Summarization Dataset', pp. 1100–1106.

Nguyen, N. G. *et al.* (2016) 'DNA Sequence Classification by Convolutional Neural Network', *Journal of Biomedical Science and Engineering*, 09(05), pp. 280–286. doi: 10.4236/jbise.2016.95021.

Patil, A. P. *et al.* (2014) 'Automatic text summarizer', *Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014*, (September 2014), pp. 1530–1534. doi: 10.1109/ICACCI.2014.6968629.

Perreault, G. and Stanfield, K. (2019) 'Mobile Journalism as Lifestyle Journalism?: Field Theory in the integration of mobile in the newsroom and mobile journalist role conception', *Journalism Practice*, 13(3), pp. 331–348. doi: 10.1080/17512786.2018.1424021.

Potdar, K., S., T. and D., C. (2017) 'A Comparative Study of Categorical Variable Encoding Techniques for Neural Network Classifiers', *International Journal of Computer Applications*, 175(4), pp. 7–9. doi: 10.5120/ijca2017915495.

Prasetyo, D. B., Kaswidjanti, W. and Himawan, H. (2020) 'Summarization of Speech to Text from Reporter in Police Office with Latent Semantic Analysis (LSA) Method', 13(2), pp. 933–943.

Purnamasari, P,.& Soendari, T. (2018) 'Volume 19 Nomor 1, Juni 2018', *Metode VAKT Untuk Pembelajaran Membaca Permulaan Anak Tunagrahita Ringan*, 19(2002), pp. 25–31.

Puspitawati, D. and Darmadha, I. N. (2019) 'Pengaturan Perlindungan Hukum Sebagai Pekerja Gojek Bagi Penyandang Disabilitas Tuna Rungu Dalam Undang-Undang Nomor 13 Tahun 2003', *Kertha Semaya : Journal Ilmu Hukum*, 7(3), p. 1. doi: 10.24843/km.2019.v07.i03.p11.

Qaiser, S. and Ali, R. (2018) 'Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents', *International Journal of Computer Applications*, 181(1), pp. 25–29. doi: 10.5120/ijca2018917395.

Ramón-Hernández, A. *et al.* (2020) 'Towards context-aware opinion summarization for monitoring social impact of news', *Information (Switzerland)*, 11(11), pp. 1–21. doi: 10.3390/info11110535.

Republik Indonesia (1997) *UNDANG-UNDANG NEGARA REPUBLIK*

INDONESIA NOMOR 4 TAHUN 1997 TENTANG PENYANDANG CACAT. Indonesia.

Rumagit, R. Y., Setiyawati, N. and Bangkalang, D. H. (2019) 'Comparison of Graph-based and Term Weighting Method for Automatic Summarization of Online News', *Procedia Computer Science*, 157, pp. 663–672. doi: 10.1016/j.procs.2019.08.220.

Ruseti, S. *et al.* (2018) *Scoring summaries using recurrent neural networks*, *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. Springer International Publishing. doi: 10.1007/978-3-319-91464-0_19.

Ruseti, S. (2019) 'Techniques for Ques on Answering and Wri ng Evalua on Thesis by', (December). doi: 10.13140/RG.2.2.21901.69602.

Sabuna, P. M. and Setyohadi, D. B. (2018) 'Summarizing Indonesian text automatically by using sentence scoring and decision tree', *Proceedings - 2017 2nd International Conferences on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2017*, 2018-Janua, pp. 1–6. doi: 10.1109/ICITISEE.2017.8285473.

Sahba, R. *et al.* (2018) 'Automatic Text Summarization Using Customizable Fuzzy Features and Attention on the Context and Vocabulary', *World Automation Congress Proceedings*, 2018-June, pp. 68–73. doi: 10.23919/WAC.2018.8430483.

Schrimpf, N. M. (2018) 'Using Rhetorical Topics for Automatic Summarization', *Proceedings of the Society for Computation in Linguistics*, 1, p. 14.

Seeha, S. *et al.* (2020) 'ThaiLMCut: Unsupervised pretraining for thai word segmentation', *LREC 2020 - 12th International Conference on Language Resources and Evaluation, Conference Proceedings*, (May), pp. 6947–6957.

Setiadi B, S. (2017) 'Peringkasan Kumpulan Berita Secara Otomatis Menggunakan Metode Maximum Marginal Relevance', *Prosiding Seminar Nasional Teknologi dan Informatika*, 123, pp. 153–160.

Shah, A. *et al.* (2020) 'Hindi History Note Generation with Unsupervised Extractive Summarization', *Proceedings of the 1st Conference of the Asia-Pacific Chapter of the Association for Computational Linguistics and the 10th International Joint Conference on Natural Language Processing: Student Research Workshop*, pp. 44–49. Available at: https://www.aclweb.org/anthology/2020.aacl-srw.7.

Song, S., Huang, H. and Ruan, T. (2019) 'Abstractive text summarization using LSTM-CNN based deep learning', *Multimedia Tools and Applications*, 78(1), pp. 857–875. doi: 10.1007/s11042-018-5749-3.

Steinberger, J. and Ježek, K. (2009) 'Evaluation measures for text summarization',

Computing and Informatics, 28(2), pp. 251–275.

Ul Haq, I. *et al.* (2019) 'Categorical features transformation with compact one-hot encoder for fraud detection in distributed environment', *Communications in Computer and Information Science*, 996(May 2020), pp. 69–80. doi: 10.1007/978-981-13-6661-1_6.

Ullah, S. and Al Islam, A. B. M. A. (2019) 'A framework for extractive text summarization using semantic graph based approach', *ACM International Conference Proceeding Series*, pp. 48–58. doi: 10.1145/3362966.3362971.

Upasani, S. *et al.* (2020) 'Automatic Summary Generation using TextRank based Extractive Text Summarization Technique', *International Research Journal of Engineering and Technology*. Available at: https://stackoverflow.com/questions/9879276/how- (Accessed: 22 March 2021).

Vijaya, P. and Reddy, P. (2019) *A Study on Relevance Measure with Compression Ratio for Text Summarization*. Available at: https://pramanaresearch.org/ (Accessed: 23 March 2021).

Xiong, C. *et al.* (2018) 'Multi-documents summarization based on TextRank and its application in online argumentation Platform', *International Journal of Data Warehousing and Mining*, 14(3), pp. 69–89. doi: 10.4018/IJDWM.2018070104.

Xu, J., Zhang, Y. and Miao, D. (2020) 'Three-way confusion matrix for classification: A measure driven view', *Information Sciences*, 507, pp. 772–794. doi: 10.1016/j.ins.2019.06.064.

Young, J. C. and Rusli, A. (2019) 'Review and Visualization of Facebook's FastText Pretrained Word Vector Model', *2019 International Conference on Engineering, Science, and Industrial Applications, ICESI 2019*, pp. 1–6. doi: 10.1109/ICESI.2019.8863015.

Zhang, X. *et al.* (2020) 'Neural latent extractive document summarization', *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, EMNLP 2018*, pp. 779–784. doi: 10.18653/v1/d18-1088.