DAFTAR PUSAKA

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.

Afsharizadeh, M., Ebrahimpour-Komleh, H. and Bagheri, A. (2018) 'Query-oriented text summarization using sentence extraction technique', *2018 4th International Conference on Web Research, ICWR 2018*, pp. 128–132. doi: 10.1109/ICWR.2018.8387248.

Bharadwaj, A. *et al.* (2019) 'Extending the performance of extractive text summarization by ensemble techniques', *Proceedings of the 11th International Conference on Advanced Computing, ICoAC 2019*, pp. 282–288. doi: 10.1109/ICoAC48765.2019.246854.

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.

Chowdhury, S. R., Sarkar, K. and Dam, S. (2018) 'An Approach to Generic Bengali Text Summarization Using Latent Semantic Analysis', *Proceedings - 2017 International Conference on Information Technology, ICIT 2017*, (1), pp. 11–16. doi: 10.1109/ICIT.2017.12.

Du, Y. and Huo, H. (2020) 'News Text Summarization Based on Multi-Feature and Fuzzy Logic', *IEEE Access*, 8, pp. 140261–140272. doi: 10.1109/ACCESS.2020.3007763.

Geetha, J. K. and Deepamala, N. (2015) 'Kannada Text Summarization', pp. 1508–1512. doi: 10.1109/ICACCI.2015.7275826.

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., 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.

Gunawan, F. E., Juandi, A. V. and Soewito, B. (2015) 'An automatic text summarization using text features and singular value decomposition for popular articles in Indonesia language', *2015 International Seminar on*

Intelligent Technology and Its Applications, ISITIA 2015 - Proceeding, pp. 27–32. doi: 10.1109/ISITIA.2015.7219948.

Gupta, H. and Patel, M. 'Method Of Text Summarization Using Lsa And Sentence Based Topic Modelling With Bert', 2021 International Conference on Artificial Intelligence and Smart Systems, *ICAIS* 2021, pp. 511-517, doi: 10.1109/ICAIS50930.2021.9395976.

Hingu, D., Shah, D. and Udmale, S. S. (2015) 'Automatic text summarization of Wikipedia articles', *Proceedings - 2015 International Conference on Communication, Information and Computing Technology, ICCICT 2015*, pp. 15–18. doi: 10.1109/ICCICT.2015.7045732.

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', p. 48. Available at: https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-jakarta/documents/publication/wcms_329866.pdf.

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.

Kumar, A. *et al.* (2017) 'Performance analysis of keyword extraction algorithms assessing extractive text summarization', *2017 International Conference on Computer, Communications and Electronics, COMPTELIX 2017*, pp. 408–414. doi: 10.1109/COMPTELIX.2017.8004004.

Lwin, S. S. and Nwet, K. T. (2018) 'Extractive Summarization for Myanmar Language', *2018 International Joint Symposium on Artificial Intelligence and Natural Language Processing, iSAI-NLP 2018 - Proceedings*, pp. 1–6. doi: 10.1109/iSAI-NLP.2018.8692976.

Maryana, F., Kurniawati, A. and Agusten, D. (2018) 'Term frequency method for automated text summarization application of Indonesian news article', *Proceedings of the 3rd International Conference on Informatics and Computing, ICIC 2018*, pp. 1–7. doi: 10.1109/IAC.2018.8780443.

McPherson, G. *et al.* (2016) 'Elite athletes or superstars? Media representation of para-athletes at the Glasgow 2014 Commonwealth Games', *Disability and Society*, 31(5), pp. 659–675. doi: 10.1080/09687599.2016.1197823.

Ozsoy, M. G., Alpaslan, F. N. and Cicekli, I. (2011) 'Text summarization using latent semantic analysis', *Journal of Information Science*, 37(4), pp. 405–417. doi: 10.1177/0165551511408848.

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.

Rees, L., Robinson, P. and Shields, N. (2019) 'Media portrayal of elite athletes with disability–a systematic review', *Disability and Rehabilitation*, 41(4), pp. 374–381. doi: 10.1080/09638288.2017.1397775.

Ruseti, S. (2019) 'Advanced Natural Language Processing Techniques for Question Answering and Writing Evaluation', (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.

Saputra, J. S., Fachrurrozi, M., and Yunita (2017) 'Peringkasan Teks Berita Berbahasa Indonesia Menggunakan Metode Latent Semantic Analysis (LSA) dan Teknik Steinberger & Jezek', *Computer Science and ICT*, 3(1), pp. 215–219.

Steinberger, J. and Ježek, K. (2009) 'Evaluation measures for text summarization', *Computing and Informatics*, 28(2), pp. 251–275.

Tang, L. and Bie, B. (2016) 'The stigma of autism in china: an analysis of newspaper portrayals of autism between 2003 and 2012', *Health Communication*, 31(4), pp. 445–452. doi: 10.1080/10410236.2014.965381.

Widyassari, A. P. *et al.* (2020) 'Review of automatic text summarization techniques & methods', *Journal of King Saud University - Computer and Information Sciences*, (xxxx). doi: 10.1016/j.jksuci.2020.05.006.

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