

DAFTAR PUSTAKA

- Abu-Salih, B. (2018) 'Applying Vector Space Model {(VSM)} Techniques in Information Retrieval for Arabic Language', *CoRR*, abs/1801.0. Available at: <http://arxiv.org/abs/1801.03627>.
- Aggarwal, C. C. and Zhai, C. (2012) 'An Introduction to Text Mining', in Aggarwal, C. C. and Zhai, C. (eds) *Mining Text Data*. Boston, MA: Springer US, pp. 1–10. doi: 10.1007/978-1-4614-3223-4_1.
- Allahyari, M. *et al.* (2017) 'Text Summarization Techniques: A Brief Survey'. doi: 10.14569/IJACSA.2017.081052.
- Asian, J. (2007) *Effective techniques for Indonesian text retrieval*. RMIT University Australia.
- Babar, S. (2013) 'Text Summarization: An Overview'.
- Bhargava, R., Sharma, Y. and Sharma, G. (2016) 'ATSSI: Abstractive Text Summarization Using Sentiment Infusion', *Procedia Computer Science*, 89, pp. 404–411. doi: <https://doi.org/10.1016/j.procs.2016.06.088>.
- Budiman, K. (2005) 'Dasar-Dasar Jurnalistik', *Pelatihan Jurnalistik - Info Jawa 12-15 Desember 2005*, 6. Available at: <http://repository.ung.ac.id/get/kms/127/Jurnalistik.pdf>.
- Budiyono, W. and Solihin, F. (2016) 'APLIKASI PERINGKAS BERITA ONLINE OTOMATIS MENGGUNAKAN METODE ORDINARY WEIGHTING PADA SITUS PENGUMPUL BERITA', *Network Engineering Research Operation [NERO]*, 1(2). Available at: <http://nero.trunojoyo.ac.id/index.php/nero/article/view/37/35>.
- Carbonell, J. and Goldstein, J. (1998) 'The use of MMR, diversity-based reranking for reordering documents and producing summaries', in *Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval - SIGIR '98*. doi: 10.1145/290941.291025.
- Conroy, J. and Davis, S. (2015) 'Vector Space and Language Models for Scientific Document Summarization', in *proceedings of the 1st Workshop on Vector Space Modeling for Natural Language Processing*. Denver, Colorado: Association for Computational Linguistics, pp. 186–191. Available at: <http://www.aclweb.org/anthology/W15-1525>.
- Diba, Z. F. (2018) *Bahasa jurnalistik dalam headline berita online studi fenomenologi terhadap praktisi jurnalis anggota AJI di Kota Bandung tentang clickbait*. UIN Sunan Gunung Djati Bandung.
- Fang, C. *et al.* (2017) 'Word-sentence co-ranking for automatic extractive text summarization', *Expert Systems with Applications*, 72, pp. 189–195. doi: <https://doi.org/10.1016/j.eswa.2016.12.021>.
- Ferreira, R. *et al.* (2013) 'Assessing sentence scoring techniques for extractive text

- summarization', *Expert Systems with Applications*, 40(14), pp. 5755–5764. doi: <https://doi.org/10.1016/j.eswa.2013.04.023>.
- Forst, J. F., Tombros, A. and Roelleke, T. (2009) 'Less is more: Maximal marginal relevance as a summarisation feature', in Azzopardi, L. et al. (eds) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. Berlin, Heidelberg: Springer Berlin Heidelberg, pp. 350–353. doi: 10.1007/978-3-642-04417-5_37.
- Goldstein, J. et al. (1999) 'Summarizing Text Documents: Sentence Selection and Evaluation Metrics', in *Proceedings of the 22Nd Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*. New York, NY, USA: ACM (SIGIR '99), pp. 121–128. doi: 10.1145/312624.312665.
- Hu, Y.-H., Chen, Y.-L. and Chou, H.-L. (2017) 'Opinion mining from online hotel reviews – A text summarization approach', *Information Processing & Management*, 53(2), pp. 436–449. doi: <https://doi.org/10.1016/j.ipm.2016.12.002>.
- Indriani, A. (2014) 'MAXIMUM MARGINAL RELEVANCE UNTUK PERINGKASAN TEKS OTOMATIS SINOPSIS BUKU BERBAHASA INDONESIA', *SEMNASTEKNOMEDIA ONLINE*, 2(1), pp. 3–5. Available at: <https://ojs.amikom.ac.id/index.php/semnasteknomedia/article/view/463>.
- Kumar, Y. J. and Salim, N. (2012) 'Automatic multi document summarization approaches', *Journal of Computer Science*, 8(1), pp. 133–140. doi: 10.3844/jcssp.2012.133.140.
- Lee, D. D. and Seung, H. S. (1999) 'Learning the parts of objects by non-negative matrix factorization', *Nature*. Macmillan Magazines Ltd., 401, p. 788. Available at: <http://dx.doi.org/10.1038/44565>.
- Lee, J.-H. et al. (2009) 'Automatic generic document summarization based on non-negative matrix factorization', *Information Processing & Management*, 45(1), pp. 20–34. doi: <https://doi.org/10.1016/j.ipm.2008.06.002>.
- Lin, C.-Y. (2004) 'ROUGE: A Package for Automatic Evaluation of summaries', in *Proc. ACL workshop on Text Summarization Branches Out*, p. 10. Available at: <http://research.microsoft.com/~cyl/download/papers/WAS2004.pdf>.
- Maheswari, M. (2017) 'Text Mining: Survey on Techniques and Applications', *International Journal of Science and Research (IJSR)*, 6(6). Available at: <https://www.ijsr.net/archive/v6i6/ART20174656.pdf>.
- Mustaqhfiri, M., Abidin, Z. and Kusumawati, R. (2012) 'Peringkasan Teks Otomatis Berita Berbahasa Indonesia Menggunakan Metode Maximum Marginal Relevance', *Matics*. doi: 10.18860/mat.v0i0.1578.
- Naidu, R. et al. (2018) 'Text Summarization with Automatic Keyword Extraction in Telugu e-Newspapers', in Satapathy, S. C., Bhateja, V., and Das, S. (eds)

- Smart Computing and Informatics*. Singapore: Springer Singapore, pp. 555–564. doi: https://doi.org/10.1007/978-981-10-5544-7_54.
- Nenkova, A. and McKeown, K. (2012) ‘A Survey of Text Summarization Techniques’, in Aggarwal, C. C. and Zhai, C. (eds) *Mining Text Data*. Boston, MA: Springer US, pp. 43–76. doi: 10.1007/978-1-4614-3223-4_3.
- Slamet, C. *et al.* (2018) ‘Automated Text Summarization for Indonesian Article Using Vector Space Model’, *IOP Conference Series: Materials Science and Engineering*, 288(1), p. 12037. Available at: <http://stacks.iop.org/1757-899X/288/i=1/a=012037>.
- Tahitoe, A. D. and Purwitasari, D. (2010) ‘Implementasi Modifikasi Enhanced Confix Stripping Stemmer Untuk Bahasa Indonesia dengan Metode Corpus Based Stemming’, *Institut Teknologi Sepuluh November (ITS)*.
- Wang, B. *et al.* (2009) ‘Adaptive maximum marginal relevance based multi-email summarization’, in Deng, H. *et al.* (eds) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. Berlin, Heidelberg: Springer Berlin Heidelberg, pp. 417–424. doi: 10.1007/978-3-642-05253-8_46.
- Yuliawati, A., Purwitasari, D. and Yuhana, U. L. (2011) *Implementasi Peringkasan Otomatis pada Dokumen Terstruktur dengan Metode Faktorisasi Matriks Nonnegatif*. Institut Teknologi Sepuluh Nopember. Available at: <http://digilib.its.ac.id/public/ITS-Undergraduate-17281-5107100090-Paper.pdf>.
- Yulita, W. (2015) *IMPLEMENTASI METODE MAXIMUM MARGINAL RELEVANCE PADA PERINGKASAN TEKS OTOMATIS ARTIKEL BERITA*. Universitas Negeri Semarang.