DAFTAR PUSTAKA

Anandarajan, M., Hill, C. and Nolan, T. (2019) 'Text Preprocessing', pp. 45–59. doi: 10.1007/978-3-319-95663-3_4.

Andi, W. K. (2010) 'Sql Server 2008 Express', pp. 25–37. Available at: https://books.google.com/books/about/ShortCourse_Series_SQL_Server_2008_Expr e.html?id=zepehG0uTpwC (Accessed: 13 September 2022).

Angelina, A. (2018) 'PEMANFAATAN JURNAL ELEKTRONIK (E-JOURNAL) DI PERPUSTAKAAN UNIVERSITAS NEGERI PADANG'.

Ayala-Gómez, F. *et al.* (2018) 'Global citation recommendation using knowledge graphs', *Journal of Intelligent and Fuzzy Systems*, 34(5), pp. 3089–3100. doi: 10.3233/JIFS-169493.

Bai, X. *et al.* (2019) 'Scientific Paper Recommendation: A Survey', *IEEE Access*, 7, pp. 9324–9339. doi: 10.1109/ACCESS.2018.2890388.

Basuki, S. (1992) 'Teknik dan jasa dokumentasi.'

Brotowidjoyo, M. D. (2002) 'Penulisan karangan ilmiah', p. 236.

Darmawan, R. and Wahono, R. S. (2015) 'Hybrid Keyword Extraction Algorithm and Cosine Similarity for Improving Sentences Cohesion in Text Summarization', *Journal of Intelligent Systems*, 1(2). Available at: http://journal.ilmukomputer.org (Accessed: 4 June 2022).

Foxwell, H. J. (2020) 'Good Datasets', *Creating Good Data*, pp. 47–58. doi: 10.1007/978-1-4842-6103-3_5.

Haruna, K. *et al.* (2017) 'A collaborative approach for research paper recommender system', *PLOS ONE*, 12(10), p. e0184516. doi: 10.1371/JOURNAL.PONE.0184516.

Jannach, D. *et al.* (2010) 'Recommender systems: An introduction', *Recommender Systems: An Introduction*, 9780521493369, pp. 1–335. doi: 10.1017/CBO9780511763113.

Kristanto, H. (1994) *Konsep & Perancangan Database* . Yogyakarta: ANDI. Available at: https://books.google.co.id/books?hl=en&lr=&id=tW0MAPGoaVAC&oi=fnd&pg=P A1&dq=database+adalah&ots=Qiu4OkPaXH&sig=b2iMn-tgxkuC5VEpsUe9RT3x4h0&redir_esc=y#v=onepage&q=database   adalah&f=false (Accessed: 13 September 2022).

Leo, S. (2020) *KIAT JITU MENEMBUS JURNAL INTERNASIONAL: TERINDEKS SCOPUS* . Jakarta: Gramedia Pustaka Utama. Available at: https://books.google.co.id/books?id=b2IFEAAAQBAJ&redir_esc=y (Accessed: 26 September 2022).

Lu, J. *et al.* (2015) 'Recommender system application developments: A survey', *Decision Support Systems*, 74, pp. 12–32. doi: 10.1016/J.DSS.2015.03.008.

Manning, C. D., Raghavan, P. and Schutze, H. (2009) *Introduction to Modern Information Retrieval (2nd edition)*, *Library Review*. doi: 10.1108/00242530410565256.

Meteren, R. and Someren, M. (2000) 'Using Content-Based Filtering for Recommendation'. Available at: http://users.ics.forth.gr/~potamias/mlnia/paper_6.pdf (Accessed: 7 June 2022).

Murali, M. V., Vishnu, T. G. and Victor, N. (2019) 'A Collaborative Filtering based Recommender System for Suggesting New Trends in Any Domain of Research', *2019 5th International Conference on Advanced Computing and Communication Systems, ICACCS 2019*, pp. 550–553. doi: 10.1109/ICACCS.2019.8728409.

Pazzani, M. J. and Billsus, D. (2007) 'Content-Based Recommendation Systems', *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 4321 LNCS, pp. 325–341. doi: 10.1007/978-3-540-72079-9_10.

Pendit, P. L. (2008) 'Perpustakaan digital dari A sampai Z', p. 308. Available at: https://books.google.com/books/about/Perpustakaan_digital_dari_A_sampai_Z.html?id=E2d0QwAACAAJ (Accessed: 6 October 2023).

Pressman, R. S. (2010) 'Software Engineering: a Practioner's Approach 7th Edition', *Software Quality Engineering: A Practitioner's Approach*, 9781118592, pp. 1–193.

Ramadhan, F. and Musdholifah, A. (2021) 'Online Learning Video Recommendation System Based on Course and Sylabus Using Content-Based Filtering', *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 15(3), pp. 265–274. doi: 10.22146/IJCCS.65623.

Ren, J., Long, J. and Xu, Z. (2019) 'Financial news recommendation based on graph embeddings', *Decision Support Systems*, 125, p. 113115. doi: 10.1016/J.DSS.2019.113115.

Setiadi, H. *et al.* (2019) 'Recommendation Feature of Scientific Articles on Open Journal System Using Content-based Filtering', *ICETAS 2019 - 2019 6th IEEE International Conference on Engineering, Technologies and Applied Sciences*. doi: 10.1109/ICETAS48360.2019.9117569.

Shu, J. *et al.* (2018) 'A content-based recommendation algorithm for learning resources', *Multimedia Systems*, 24(2), pp. 163–173. doi: 10.1007/S00530-017-0539-8.

Sun, J. *et al.* (2014) 'Leveraging content and connections for scientific article recommendation in social computing contexts', *Computer Journal*, 57(9), pp. 1331–1342. doi: 10.1093/COMJNL/BXT086.

Tanari, A., Handojo, A. and Andjarwirawan, J. (2019) 'Aplikasi Pencarian Jurnal Ilmiah dengan Term Frequency- Inverse Document Frequency', *Jurnal Infra*, 7(1).

Uysal, A. K. and Gunal, S. (2014) 'The impact of preprocessing on text classification', *Information Processing & Management*, 50(1), pp. 104–112. doi: 10.1016/J.IPM.2013.08.006.

Visser, M., van Eck, N. J. and Waltman, L. (2021) 'Large-scale comparison of bibliographic data sources: Scopus, Web of Science, Dimensions, Crossref, and Microsoft Academic', *Quantitative Science Studies*, 2(1), pp. 20–41. doi: 10.1162/QSS_A_00112.

Wahid, D. H. and SN, A. (2016) 'Peringkasan Sentimen Esktraktif di Twitter Menggunakan Hybrid TF-IDF dan Cosine Similarity', *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 10(2), pp. 207–218. doi: 10.22146/IJCCS.16625.

Wiratna Sujarweni, V. (2014) *Metodologi Penelitian Bisnis Ekonomi*. Yogyakarta: Pustaka Baru.

Xia, F. *et al.* (2016) 'Scientific Article Recommendation: Exploiting Common Author Relations and Historical Preferences', *IEEE Transactions on Big Data*, 2(2), pp. 101–112. doi: 10.1109/TBDATA.2016.2555318.

Zhu, J., Patra, B. G. and Yaseen, A. (2021) 'Recommender system of scholarly papers using public datasets'. Available at: http://genestudy.org. (Accessed: 21 March 2022).