











- [7] Stefan. Büttcher, C. L. A. Clarke, and G. V. Cormack, *Information retrieval: implementing and evaluating search engines*. MIT Press, 2010.
- [8] K. Dalimunthe and B. H. Hayadi, "Information Text Retrieval untuk Pencarian Data Penilaian Mengacu pada Saran dari Pengunjung Menggunakan Vector Space Modelimplementasi." *Journal Computer Science and Information Technology (JCoInT)*, vol. 5, no.1, 2022.
- [9] F. Faridah, K. Munadi, and F. Arnia, "Aplikasi Histogram Discrete Cosine Transform (DCT) untuk Sistem Temu Kembali Citra Termal Berbasis Konten," *Jurnal Nasional Komputasi dan Teknologi Informasi (JNKTI)*, vol. 2, no. 1, pp. 38–42, 2019.
- [10] F. W. Mutinda, S. Yada, S. Wakamiya, and E. Aramaki, "Semantic Textual Similarity in Japanese Clinical Domain Texts Using BERT," *Methods Inf Med*, vol. 60, pp. E56–E64, Jun. 2021, doi: 10.1055/s-0041-1731390.
- [11] S. Henry, C. Cuffy, and B. T. McInnes, "Vector Representations of Multi-Word Terms for Semantic Relatedness," *J Biomed Inform*, vol. 77, pp. 111–119, Jan. 2018, doi: 10.1016/j.jbi.2017.12.006.
- [12] J. Yubo, D. Xing, W. Yi, and F. Hongdan, "A Document-Based Information Retrieval Model Vector Space," in *2011 Second International Conference on Networking and Distributed Computing*, IEEE, 2011, pp. 65–68. doi: 10.1109/ICNDC.2011.21.
- [13] E. Wahyudi, S. Sfenrianto, M. J. Hakim, R. Subandi, O. R. Sulaeman, and R. Setiyawan, "Information Retrieval System for Searching JSON Files with Vector Space Model Method," in *2019 International Conference of Artificial Intelligence and Information Technology (ICAIIIT)*, IEEE, 2019, pp. 260–265. doi:10.1109/ICAIIIT.2019.8834457.
- [14] M. A. Rofiqi, Abd. C. Fauzan, A. P. Agustin, and A. A. Saputra, "Implementasi Term-Frequency Inverse Document Frequency (TF-IDF) untuk Mencari Relevansi Dokumen Berdasarkan Query," *ILKOMNIKA: Journal of Computer Science and Applied Informatics*, vol. 1, no. 2, pp. 58–64, Dec. 2019, doi: 10.28926/ilkomnika.v1i2.18.
- [15] A. T. Adiyanto and D. Handayani, "Information Retrieval Sistem Kearsipan Pencarian Dokumen di Dinas Pemberdayaan Perempuan dan Perlindungan Anak Kota Semarang Menggunakan Metode Vector Space Model," *Jurnal Mahajana Informasi*, vol. 7, no. 1, 2022, doi: 10.51544/jurnalmi.v7i1.2538.
- [16] R. Noor Santi, S. Eniyati, R. Retnowati, and H. Yulianton, "Penggunaan Sistem Temu Kembali Dalam Pencarian Kata Untuk Terjemahan Al Quran", *Proceeding SENDI\_U*, pp. 247-252, Jul. 2019.
- [17] P. Y. Ristanti, A. P. Wibawa, and U. Pujianto, "Cosine Similarity for Title and Abstract of Economic Journal Classification," in *2019 5th International Conference on Science in Information Technology (ICSITech)*, IEEE, 2019, pp. 123–127, doi:10.1109/ICSITech46713.2019.8987547.
- [18] M. Tohir, D. Andariya Ningsih, N. Yuli Susanti, A. Umiyah, and L. Fitria, "Comparison of the Performance Results of C4.5 and Random Forest Algorithm in Data Mining to Predict Childbirth Process," 2023. doi: 10.21512/commit.v17i1.8236.
- [19] Munif, M, E. Setyati and Y. Kristian, "Pencarian Tema Sejenis Sinopsis Novel Bahasa Indonesia Dengan Menggunakan GVSM", *Joutica*, vol. 6, no. 2, p. 492, Sep. 2021, doi: 10.30736/jti.v6i2.676.
- [20] S. Harlina, R. D. Lillikwatil, K. Aryasa, C. Susanto, S. Sapriadi, and E. T. Alfriady, "Klasifikasi Sentimen Tweet Mengenai Covid-19 pada Twitter Di Indonesia Dengan Metode Vector Space Model," *Cogito Smart Journal*, vol. 8, no. 2, pp. 422–433, 2022, doi:10.31154/cogito.v8i2.405.422-433.
- [21] E. Fitriani, R. E. Indrajit, and R. Aryanti, "Penerapan Model Information Retrieval untuk Pencarian Konten Pada Perpustakaan Digital," *Perspektif: Jurnal Ekonomi dan Manajemen Akademi Bina Sarana Informatika*, vol. 15, no. 2, pp. 170–176, 2017.
- [22] O. Shahmirzadi, A. Lugowski, and K. Younge, "Text Similarity in Vector Space Models: a Comparative Study," in *2019 18th IEEE international conference on machine learning and applications (ICMLA)*, IEEE, 2019, pp. 659–666. doi:10.1109/ICMLA.2019.00120.
- [23] I. N. Wiyana, I. N. Purnama, and I. B. K. Sudiatmika, "Analisis Perbandingan Metode Vector Space Model dan Levenshtein Distance Dalam Sistem Temu Kembali Informasi pada Perpustakaan Digital STMIK Primakara (Primakara Library)", *JUTIK*, vol. 8, no. 4, Oct. 2022.
- [24] K. Andesa, "Penerapan Metode Vector Space Model Pada Komunitas Jaringan Sosial (Studi Kasus Pada STMIK-AMIK Riau)," *Sains dan Teknologi Informasi*, vol. 1, no. 1, pp. 52–56, 2012.
- [25] R. K. Ibrahim, S. R. M. Zeebaree, K. Jacksi, M. A. M. Sadeeq, H. M. Shukur, and A. Alkhayyat, "Clustering Document based Semantic Similarity System using TFIDF and K-Mean," in *2021 International Conference on Advanced Computer Applications (ACA)*, IEEE, 2021, pp. 28–33. doi: 10.1109/ACA52198.2021.9626822.
- [26] M. Chiny, M. Chihab, O. Bencharef, and Y. Chihab, "Netflix Recommendation System based on TF-IDF and Cosine Similarity Algorithms," *Scitepress*, May 2022, pp. 15–20. doi:10.5220/0010727500003101.
- [27] G. H. Golub and C. F. Van Loan, "Matrix Computations, baltimore," *The John and Hopkins Press Ltd*, p. 81, 1996.
- [28] B. S. Lancho-Barrantes and F. J. Cantu-Ortiz, "Quantifying the Publication Preferences of Leading Research Universities," *Scientometrics*, vol. 126, no. 3, pp. 2269–2310, Mar. 2021, doi:10.1007/s11192-020-03790-1.
- [29] K. Orkphol and W. Yang, "Word Sense Disambiguation using Cosine Similarity Collaborates with Word2vec and WordNet," *Future Internet*, vol. 11, no. 5, p. 114, 2019, doi: 10.3390/fi11050114.
- [30] D. P. P. Joby, "Expedient Information Retrieval System for Web Pages Using the Natural Language Modeling," *Journal of Artificial Intelligence and Capsule Networks*, vol. 2, no. 2, pp. 100–110, 2020, doi: 10.36548/jaicn.2020.2.003.