

DAFTAR PUSTAKA

- [1] D. Manalu, "Pengujian Tingkat Kemiripan Skripsi Mahasiswa Dengan Algoritma Genetika Menggunakan Posi Formulation,", Jurnal METHODIKA, Vol. 2 No. 2, November 2016.
- [2] C. Jie and S. Yousef, "Divide and conquer strategies for effective information retrieval,". In: Proceedings of the 2009 SIAM International Conference on Data Mining. Society for Industrial and Applied Mathematics, 2009. p. 449-460.
- [3] R. Nallapati, B. Zhou, C. Gulcehre, and B. Xiang, "Abstractive text summarization using sequence-to-sequence rnns and beyond,", The SIGNLL Conference on Computational Natural Language Learning (CoNLL), August 2016.
- [4] A. DeMaria, "Open access, open archives, and enhanced public access to National Institutes of Health Research,", Journal of the American College of Cardiology, Vol. 44, No. 12, pp. 2406–2407, January 2005.
- [5] D. Bawden and L. Robinson, Introduction to Information Science, London: Facet Publishing, 2012.
- [6] J. Mondoux and A. Shiri, "Institutional repositories in Canadian post-secondary institutions: User interface features and knowledge organization systems", In: Aslib Proceedings, Vol. 61 No. 5, pp. 436-458, 2008.
- [7] Salmuasih, "Perancangan Sistem Deteksi Plagiat pada Dokumen Teks dengan Konsep Similarity Menggunakan Algoritma Rabin Karp,", STMIK AMIKOM YOGYAKARTA, 2013.
- [8] J.A. Aslam and M. Frost, "An information-theoretic measure for document similarity,", Conference: SIGIR 2003: Proceedings of the 26th Annual International ACM SIGIR Conference on Research and

Development in Information Retrieval, pp. 449-450, July 28 - August 1, 2003.

- [9] B. Zaka, "Theory and Applications of Similarity Detection Technique,", Dissertation. Institute for Information Systems and Computer Media (IISCM), Graz University of Technology Austria, 2009.
- [10] M. Y. Rimaldo and Suyanto, "Sistem Pendeteksi Plagiat Dokumen Teks Menggunakan Algoritma SmithWaterman Serta Algoritma Arifin dan Setiono", Universitas Telkom, 2012.
- [11] A.R. Lahitani, A.E. Permanasari, and N.A. Setiawan, "Cosine Similarity to Determine Similarity Measure: Study Case in Online Essay Assessment,", International Conference on Cyber and IT Service Management, 2016.
- [12] A. Jain, A. Jain, and N. Chauhan, "Information Retrieval using Cosine and Jaccard Similarity Measures in Vector Space Model,", International Journal of Computer Applications, Vol. 164, No. 6, April 2017.
- [13] I. Indriyanto and I.D. Sumitra. "Measuring the Level of Plagiarism of Thesis using Vector Space Model and Cosine Similarity Methods,", IOP Conference Series: Materials Science and Engineering, Vol. 662, 2019.
- [14] M.N. Cholis, E. Yudaningtyas, and M. Aswin, "Pengaruh Penggunaan Synonym Recognition dan Spelling Correction pada Hasil Aplikasi Penilaian Esai dengan Metode Longest Common Subsequence dan Cosine Similarity,", Jurnal Nasional Informatika Dan Teknologi Jaringan, Vol. 3, No. 2, March 2019.
- [15] M. Fhadli, M.A. Fauzi, and T. Afirianto, "Peringkasan Literatur Ilmu Komputer Bahasa Indonesia Berbasis Fitur Statistik dan Linguistik menggunakan Metode Gaussian Naïve Bayes,", Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, Vol. 1, No. 4, pp.307-319, April 2017.

- [16] E.H. Hovy, Automated Text Summarization, Handbook of computation linguistics. Oxford University Press, 2001.
- [17] M.A. Mosa, A. Hamouda, and M. Marei, "Ant colony heuristic for user-contributed comments summarization," Journal of Knowledge-Based Systems, Vol. 118, pp. 105-114, 15 February 2017.
- [18] Informatikalogi, "Text Preprocessing," Informatikalogi, 27 November, 2016. [Online]. Available: <https://informatikalogi.com/text-preprocessing>. [Accessed 12 January, 2020].
- [19] G.A. Pradnyana and I.K.A. Mogi, "Implementasi Automated Text Summarization untuk Dokumen Tunggal Berbahasa Indonesia dengan Menggunakan Graph-based Summarization Algorithm dan Algoritma Genetika," Russian Engineering Research, July 2014.
- [20] Agusta, Ledy, "Perbandingan Algoritma Stemming Porter dengan Algoritma Nazief & Adriani untuk Stemming Dokumen Teks Bahasa Indonesia", Konferensi Nasional Sistem dan Informatika: Bali, 2009.
- [21] J. Han, J. Pei, and M. Kamber, Data Mining : Concepts and Techniques, San Francisco : Morgan Kaufmann, 2001.
- [22] M. Aslihatul, and N. Siti, "Perbandingan Penggunaan Algoritma Cosinus dan Wu Palmer untuk Mencari Kemiripan Kata dalam Plagiarism Checker," Jurnal Ilmu Komputer Dan Desain Komunikasi Visual (JKDISKOMVIS), Vol. 2, No. 1, December 2017.
- [23] S. Qaiser and R. Ali, "Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents," International Journal of Computer Applications, Vol. 181, No. 1, July 2018.
- [24] Delta Sierra, "Algoritma TF — IDF," Medium Corporation, 6 Januray, 2018. [Online]. Available: <https://medium.com/@dltsierra/algoritma-tf-idf-633e17d10a80>. [Accessed 15 January, 2020].

- [25] M. Campr and K. Ježek, "Comparing Semantic Models for Evaluating Automatic Document Summarization," In: Král P., Matoušek V. (eds) Text, Speech, and Dialogue, Vol. 9302, pp. 252-260, December 2015.
- [26] R.B. Johan, "Algoritma Ant Colony Optimization (ACO) untuk Pemilihan Jalur Tercepat Evakuasi Bencana Gunung Lokon Sulawesi Utara," Jurnal Teknologi Informasi-Aiti, Vol. 14, No. 1, February 2016.
- [27] W. DENG, J. XU, and H. Zhao, "An Improved Ant Colony Optimization Algorithm Based on Hybrid Strategies for Scheduling Problem," In: IEEE Access, Vol. 7, January 2019.
- [28] M.N. Masrukhan, M.P. Mulyo, D. Ajiatmo, M. Ali, "Optimasi Kecepatan Motor Dc Menggunakan Pid Dengan Tuning Ant Colony Optimization (ACO) Controller," Prosiding SENTIA, Vol. 8, 2016.
- [29] T. F. Smith and M. S. Waterman, "Identification of Common Molecular Subsequences," Journal of Molecular Biology Stanford University, Vol. 147, pp. 195-197, 1981.
- [30] Baylor college of Medicine HGSC, Smith waterman algorithm, Baylor college of Medicine HGSC, Aug.01, 2002.
- [31] C.S.W. Widayati, "Komparasi Beberapa Metode Estimasi Kesalahan Pengukuran," Jurnal Penelitian dan Evaluasi Pendidikan, No. 2, 2009.
- [32] A. Abdiansah and R. Wardoyo, "Time Complexity Analysis of Support Vector Machines (SVM) in LibSVM," International Journal of Computer Applications, Vol. 128, No. 3, October 2015.
- [33] Muhammad Ridho K. Pratama, "Mengenal dan Menghitung Time Complexity dan Space Complexity," Medium Corporation, 6 Januray, 2018. [Online]. Available: <https://medium.com/99ridho/mengenal-dan-menghitung-time-complexity-dan-space-complexity-6418ea767336>. [Accessed 9 February, 2020].