

Daftar Pustaka

- [1] Adelson-Velskii, G., & Landis, E. M. (1963). An Algorithm for the Organization of Information. *Proceedings of the USSR Academy of Sciences* 146, 263-266.
- [2] Barrón-Cedeño, A., & Rosso, P. (2009). On Automatic Plagiarism Detection Based on N-Grams Comparison. *Advances in Information Retrieval*, 696-700.
- [3] Campos, R., & Martinez, F. (2012). Batch Source-Code Plagiarism Detection Using An Algorithm For the Bounded Longest Common Subsequence Problem. *Electrical Engineering, Computing Science and Automatic Control (CCE), 2012 9th International Conference on IEEE*, 1-4.
- [4] Ercan, G., & Cicekli, I. (2007). Using lexical chains for keyword extraction. *Information Processing & Management*, 43(6), 1705–1714.
- [5] Finkel, R. A., Zaslavsky, A., Monostori, K., & Schmidt, H. (2002). Signature extraction for overlap detection in documents. *Australian Computer Science Communications*, 24, 59-64.
- [6] Firdaus, G. B. (2009). *Analisis dan Implementasi Algoritma Rabin-Karp Dalam Alat Bantu Pendeteksi Plagiarisme Teks*. Bandung: Institut Teknologi Telkom.
- [7] Foster, C. C. (1965). Information retrieval: information storage and retrieval using AVL trees. *ACM '65 Proceedings of the 1965 20th national conference*, 192-205.
- [8] Hidayat, E. (2012). *Sistem Pendeteksi plagiarisme Pada Dokumen Bahasa Indonesia Menggunakan Sistem Fuzzy dan Partikel Swarm Optimization*. Bandung: Institut Teknologi Telkom.
- [9] Hulth, A., Karlgren, J., Jonsson, A., Boström, H., & Asker, L. (2001). Automatic Keyword Extraction Using Domain Knowledge. *Computational Linguistics and Intelligent Text Processing*, 472-482.
- [10] Iliopoulos, C. S., & Rahman, M. S. (2009). A New Efficient Algorithm for Computing the Longest Common Subsequence. *Theory of Computing Systems*, 355-371.
- [11] Ilmi, S. N. (2013). *Analisis dan Implementasi Gabungan Longest Common Subsequence (LCS) dan Keyword Extraction dengan Centrality Measure untuk Deteksi Plagiarisme Teks*. Bandung: Institut Teknologi Telkom.
- [12] Irving, R. W., & Love, L. (2003). The Suffix Binary Search Tree and Suffix AVL Tree. *Journal of Discrete Algorithms*, 387-408.
- [13] Litvak, M., & Last, M. (2008). Graph-based keyword extraction for single-document summarization. *Proceedings of the workshop on multi-source multilingual information extraction and summarization*, 17-24.
- [14] Manning, C. D., Raghavan, P., & Schütze, H. (2008). *Introduction of Information Retrieval (Vol. 1)*. Cambridge: Cambridge University Press.
- [15] Matsuo, Y., & Ishizuka, M. (2004). Keyword Extraction from a Single Document using Word Co-occurrence Statistical Information. *International Journal on Artificial Intelligence Tools*, 157-169.
- [16] Pritee, Grover, D., & Malik, K. (2012). Plagiarism: Problem, Behaviour and Reduction. *IJCSMS International Journal of Computer Science & Management Studies*, 12(02), 70-75.

- [17] Rakhman, F. (2012). *Analisa dan Implementasi Algoritma Edit Distance Sebagai Alat Bantu Pendeteksi Plagiarisme Source Code*. Bandung: Institut Teknologi Telkom.
- [18] Schleimer, S., Wilkerson, D. S., & Aiken, A. (2003). Winnowing: Local Algorithms for Document Fingerprinting. *Proceedings of the 2003 ACM SIGMOD international conference on Management of data*, 76-85.
- [19] Stein, B., & Eissen, S. M. (2006). Near Similarity Search and Plagiarism Analysis. *From Data and Information Analysis to Knowledge Engineering*, 430-437.
- [20] Su, Z., Ahn, B.-R., Eom, K.-Y., & Kang, M.-K. (2008). Plagiarism Detection Using the Levenshtein Distance And Smith-Waterman Algorithm. *Innovative Computing Information and Control, 2008. ICICIC'08. 3rd International Conference on IEEE*, 569-569.
- [21] Sudarmadi, K. W. (2013). *Analisis dan Implementasi Deteksi Indikasi Plagiarisme dengan Co-Occurrence Statistical Information dan Longest Common Subsequence*. Bandung: Institut Teknologi Telkom.
- [22] Tawisa, J. (2012). *Sistem Pendeteksi Plagiarisme Pada Dokumen Teks Bahasa Indonesia dengan Menggunakan Metode Latent Semantic Analysis*. Bandung: Institut Teknologi Telkom.
- [23] Tim Penyusun Kamus Pusat Bahasa. (2005). *Kamus Besar Bahasa Indonesia*. Jakarta: Balai Pustaka.
- [24] Wibowo, A. T., Sudarmadi, K. W., & Barmawi, A. M. (2013). Comparison Between Fingerprint and Winnowing Algorithm to Detect Plagiarism Fraud on Bahasa Indonesia Documents. *Information and Communication Technology (ICoICT), 2013 International Conference of IEEE*, 128-133.
- [25] Zubaidah, N. (2013, 10 2). *Nasional: Sindonews*. (SINDONEWS) Retrieved 12 19, 2013, from <http://nasional.sindonews.com/read/2013/10/02/15/790041/lakukan-plagiat-100-dosen-di-indonesia-dapat-sanksi>