

DAFTAR PUSTAKA

- Bu'ulölö, C., Simamora, N., Tampubolon, S., & Pinem, A. (2010). Sequence Alignment Menggunakan Algoritma Smith-Waterman. *Polibatam Journal*.
- Aggarwal, C., & Zhai, C. (2012). Mining Text Data. *Springer*.
- Anderman, E. M., & Murdock, T. (2007). *Psychology of Academic Cheating*. San Diego, C.A: Elsevier.
- Anderman, E. M., Griesinger, T., & Westerfield, G. (1998). Motivation and Cheating During Early Adolescence. *Journal of Educational Psychology*, 84-93.
- Aunurokhman, A. H. (2010). *Rancang Bangun Sistem Pengelolaan Dokumen-dokumen Penting Menggunakan Text Mining*. Surabaya: Institut Teknologi Sepuluh November, Undergraduate Theses.
- Barzegar, K., & Khezin, H. (2011). Predicting Academic Cheating Among Fifth Grade Students; The Role of Self Efficacy and Academic Self-Handicapping. *Journal of Life Science and Biomedicine*.
- Berry, M. W., & Kogan, J. (2010). *Text Mining Application and Theory*. United Kingdom: WILEY.
- Brown, B., & Choong, P. (2007). Identifying The Salient Dimensions of Student Cheating and Their Key Determinants in a Private University. *Journal of Business and Economics Research Volume 1*.
- Chen, Y.-C. (2003). Sequence Alignment with an Improved Smith-Waterman Algorithm. *National Central Library, Republic of China*.
- Clough, P. (2000). Plagiarism in Natural and Programming Languages: an Overview of Current Tools and Technologies 2000. *Journal of University of Sheffield, UK: Departement of Computer Science*, 5.
- Cosma, G., & Joy, M. (2008). Towards a Definition of Source-Code Plagiarism. *IEEE Transaction on Education*, 51, 195-200.
- Departemen Pendidikan Nasional. (2014). *Kamus Besar Bahasa Indonesia*. Jakarta: PT Gramedia Pustaka Utama.



- Eissen, S. M., & Stein, B. (2006). Near Similarity Search and Plagiarism Analysis. *29th Annual Conference of the German Classification.*
- Even-Zohar, Y. (2002). Introduction to Text Mining.
- Feldman, R., & Sanger, J. (2007). *The Text Mining Handbook: Advance Approaches in Analyzing Unstructured Data.* New York: Cambridge University Press.
- Gipp, B., & Norman, M. (2011). *Citation Pattern Matching Algorithm for Citation-based Plagiarism Detection: Greedy Citation Tiling, Citation Chunking and Longest Common Citation Sequence.*
- Gitchell, D., & Tran, N. (1999). Sim: a utility for detecting similarity in computer programs. *The proceedings of the thirtieth SIGCSE technical symposium on Computer science education* (pp. 266-270). New York: ACM Press.
- Goel, S., & Deepak, R. (2008). Plagiarism and its detection in programming language. *Technical Report, Department of Computer Science and Information Technology, JIITU.*
- Hamblen, J. O., & Parker, A. (1989). Computer Algorithms for Plagiarism Detection. *IEEE Transactions on Education.*
- Heitman, E. (2010). International Perspectives on Plagiarism and Consideration for Teaching International Trainee. *US National Library of Medicine, Institute of Health Journal .*
- Hersh, W. R. (2003). Information Retrieval and Digital Libraries. In W. R. Hersh. Oregon: Departement of Medical Information & Clinical Epidemiology, School of Medicine.
- Huson, D. (2008). Grundlagen der Bioinformatik. *Sprechstunde: Do 17-18 und n.V. (Sand 14, C310a)(08).*
- Imbar, R., Adelia, Ayub, M., & Rehatta, A. (2014). Implementasi Cosine Similarity dan Algoritma Smith-Waterman untuk mendeteksi Kemiripan Teks. *Fakultas Teknologi Informasi Universitas Kristen Maranatha.*
- Jackson, P., & Moulinier, I. (2002). *Natural Language Processing for Online Application.* Wolverhampton, United Kingdom: University of Wolverhampton.
- Ji, J.-H., Park, S.-H., Woo, G., & Cho, H.-G. (2007). Source Code Similarity Detection Using Adaptive Local Alignment of Keywords. *Eighth*

- International Conference on Parallel and Distributed Computing* (p. 179).
Busan: Pusan National University.
- Juričić, V. (2011). Detecting Source Code Similarity using Low-level Language. *Departement of Information Sciences Journal*, 1.
- Karnalim, O. (2016). Detecting Source Code Plagiarism on Introductory Programming Course Assignments Using Bytecode Approach. *the 10th International Conference on Information & Communication Technology and System (ICTS)*. Surabaya.
- Kavcic, B., & D., S. (2009). Source Code Plagiarism. *The 31st International Conference on Information Technology Interfaces*. IEEE.
- Kharisman, O. (2012). *Implementasi Algoritma Winnowsing untuk Mendeteksi Kemiripan Pada Dokumen Teks*. Duta Wacana Christian University. Duta Wacana Christian University, Undergraduate Theses.
- Kim, L. (2015, Juni 1). *10 Most Popular Programming Language Today*. Retrieved Juni 20, 2017, from Inc.: <https://www.inc.com/larry-kim/10-most-popular-programming-languages-today.html>
- Kustanto, C., & Liem, I. (2009). Automatic Source Code Plagiarism Detection. *SNPD '09. 10th ACIS International Conference on Software Engineering, Artificial Intelligences, Networking, and Parallel/Distributed Computing*. Daegu.
- Laverty, J. P., Wood, D., Tannehill, D., Kohun, F., & Turchek, J. (2012). Improving the LMS Selection Process: Instructor Concerns, Usage and Perceived Value of Online Course Delivery Tools. *Information Systems Education Journal*.
- Liliana, Budhi, G. S., Wibisono, A., & Tanojo, R. (2012). Pengecekan Plagiarisme pada Code dalam Bahasa C++. *JURNAL INFORMATIKA VOL.11, 2*.
- Manning, C. D., Raghavan, P., & Schütze, H. (2009). *An Introduction to Information Retrieval*.
- Novanta, A. (2009). *Pendeteksian Plagiarisme Pada Dokumen Teks dengan Menggunakan Algoritma Smith-Waterman*. Medan: Universitas Sumatera Utara.
- Nugroho, E. (2011). *Perancangan Sistem Deteksi Plagiarisme Dokumen Teks dengan Menggunakan Algoritma Rabin-Karp*.

- Palmenberg, A. C., & Sgro, J.-Y. (2008). Biochemistry 711: EMBOSS software for sequence analysis. *Madison (US): University of Wisconsin*.
- Pearson, W. R. (2013). Selecting the Right Similarity-Scoring Matrix. *Journal US National Library of Medicine - National Institute of Health*.
- Pearson, W. R., & JT, R. (2002). Empirical determination of effective gap penalties for sequence comparison. *Bioinformatic Journal. US National of Medicine - National Institute of Health*.
- Peraturan Menteri Pendidikan Nasional Republik Indonesia. (2010). Pencegahan dan Penanggulangan Plagiat di Perguruan Tinggi. 1-2. Retrieved Oktober 5, 2016
- Prechelt, L., Malpohl, G., & Philippsen, M. (2002). Finding plagiarisms among a set of programs with JPlag. *Journal of University of Computer Science*, 1016-1038.
- Pressman, R. S. (2001). *Software Engineering: a Practitioiner's Approach*. New York: Thomas Casson.
- Priyanto, A. (2014, Desember 29). *10 Bahasa Pemrograman Populer di Indonesia*. Retrieved Juni 20, 2017, from CODEPOLITAN:
<https://www.codepolitan.com/10-bahasa-pemrograman-populer-di-indonesia>
- Rabbani, F. S., & Karnalim, O. (2016). Detecting Source Code Plagiarism on .NET Programming Language using Adaptive Local Alignment. *Faculty of Information Technology Journal, Maranatha Christian Universiy*, 1.
- Ridho, M. (2013). *Rancang Bangun Aplikasi Pendeteksi Penjiplakan Dokumen Menggunakan Algoritma Biword Wnnowing*.
- Schildt, H. (2000). *C: The Complete Reference*. Berkeley New York: McGraw-Hill.
- Schleimer, S., Wilkerson, D., & Alex, A. (2003). Wnnowing: Local Algorithms for Document Fingerprinting.
- School of Computing - The University of Utah. (2017). *Commenting*. Retrieved July 29, 2017, from School of Computing University of Utah:
<http://www.cs.utah.edu/~germain/PPS/Topics/commenting.html>
- Siregar, T. D. (2014). Levenshtein Distance Calculation Using Dynamic Programming for Source Code Plagiarism Checking. *Journal ITB, Sekolah Teknik Elektro dan Informatika*.

- Smith, T. F., & Waterman, M. S. (1981). Identification of common molecular subsequence. *Journal of Molecular Biology*, 195-197.
- Son, J.-W., Park, S.-B., & Park, S.-Y. (2006). Program plagiarism detection using parse tree kernels. *Proceedings of the 9th Pacific Rim International Conference on Artificial Intelligence* (pp. 1000-1004). Springer.
- Su, Z., Ahn, B.-R., Eom, K.-y., Kang, M.-k., Kim, J.-P., & Kim, M.-K. (2008). Plagiarism Detection Using the Levenshtein Distance and Smith-Waterman Algorithm. *Department of Artificial Intelligence*.
- Thalib, F., & Kusumawati, R. (2014). Pembuatan Program Aplikasi untuk Pendeteksian Kemiripan Dokumen Teks dengan Algoritma Smith-Waterman. *Jurnal Fakultas Ilmu Komputer dan Teknologi Informasi, Universitas Gunadarma*.
- Weiss, S. M., Indurkha, N., Zhang, T., & Damerau, F. J. (2005). *Text Mining: Predictive Methods for Analyzing Unstructured Information*. New York: Springer.
- Wise, M. J. (1996). YAP3: Improved Detection of Similarities in Computer Program and Other Texts. *Journal of Department of Computer Science. University of Sydney, Australia*.
- Xiong, H., Yan, H., Li, Z., & Li, H. (2009). BUAA_AntiPlagiarism: A System to Detect Plagiarism for C Source Code. *School of Computer Science and Engineering Journal*, 1.