

DAFTAR PUSTAKA

- [1] Object Management Group, "Business Process Model and Notation Resource Page," 9 June 2014. [Online]. Available: <http://www.omg.org/bpmn/index.htm>. [Diakses 12 Jan 2016].
- [2] R. C. Clark dan R. E. Mayer, *E-learning and the science of instruction: Proven guidelines for consumers and designers of multimedia learning*, 3rd penyunt., San Francisco, CA: Jossey-Bass, 2011.
- [3] D. M. Kroenke dan D. J. Auer, *Database Processing: Fundamentals, Design, and Implementation*, Upper Saddle River, New Jersey: Pearson Education, Inc., 2012.
- [4] K. C. Laudon dan J. P. Laudon, *Management Information Systems: Managing the Digital Firms*, 12th penyunt., Upper Saddle River, NJ: Prentice Hall, 2012.
- [5] T.-H. Wang, "Developing an assessment-centered e-Learning system for improving student learning effectiveness," *Computers & Education*, vol. 73, pp. 189-203, 2014.
- [6] D. R. Shavkat, "Penerapan Data Mining untuk Memprediksi Fluktuasi Harga Saham Menggunakan Metode Classification dengan Teknik Decision Tree," [Online]. Available: <http://elib.unikom.ac.id/gdl.php?mod=browse&op=read&id=jbptunikompp-gdl-dadanshavk-26780>. [Diakses 1 Mar 2013].
- [7] A. Yudhana, U. Ahmad Dahlan Yogyakarta dan I. Alfiatul Mukaromah, "Implementation of Winnowing Algorithm with Dictionary English-Indonesia Technique to Detect Plagiarism," 2018.
- [8] C. Wang, Z. Liu dan D. Liu, "Preventing and Detecting Plagiarism in Programming Course," *International Journal of Security and Its Applications*, vol. 7, no. 5, pp. 269-278, 30 9 2013.
- [9] L. Sulistiani dan O. Karnalim, "ES-Plag: Efficient and sensitive source code plagiarism detection tool for academic environment," *Computer Applications in Engineering Education*, 20 9 2018.

- [10] V. Stepchyshyn dan R. S. Nelson, Library plagiarism policies, College Library Information Packet Committee, College Libraries Section, Association of College and Research Libraries, 2007, p. 128.
- [11] S. Schleimer, D. S. Wilkerson dan A. Aiken, "Winnowing: Local Algorithms for Document Fingerprinting," 2003.
- [12] F. S. Rabbani dan O. Karnalim, "Detecting Source Code Plagiarism on .NET Programming Languages using Low-level Representation and Adaptive Local Alignment," *Journal of information and organizational sciences*, vol. 41, no. 1, pp. 105-123, 16 6 2017.
- [13] L. Prechelt, G. Malpohl dan M. Philippsen, "Finding Plagiarisms among a Set of Programs with JPlag".
- [14] A. H. Osman, N. Salim dan A. A. E. Elhadi, "A tree-based conceptual matching for plagiarism detection," dalam *2013 INTERNATIONAL CONFERENCE ON COMPUTING, ELECTRICAL AND ELECTRONIC ENGINEERING (ICCEEE)*, 2013.
- [15] R. Muhammad, A. Nawab, M. Stevenson dan P. Clough, "Framework for Monolingual External Plagiarism Detection Evaluation Future Work External Plagiarism Detection using Information Retrieval and Sequence Alignment," 2011.
- [16] O. Karnalim, "A Low-Level Structure-based Approach for Detecting Source Code Plagiarism".
- [17] I. Hexham, Academic Plagiarism Defined, 2005.
- [18] N. hasanati, *Information-retrieval-fix*. [Online] Available : <https://www.academia.edu/8648212/Information-retrieval-fix> [diakses 10 Oktober 2019]
- [19] P. Della Maharani -, "Perbandingan Implementasi Algoritma KMP dan Karp-Rabin GST dalam Multiple String-Matching untuk Nilai Hash".
- [20] G. Cosma dan M. Joy, "Towards a Definition of Source-Code Plagiarism," *IEEE Transactions on Education*, vol. 51, no. 2, pp. 195-200, 5 2008.

- [21] I. Algoritma, R. Karp Untuk Pendeteksian, P. Dokumen, T. Menggunakan, K. Similarity dan A. Sunyoto, "Implementasi Algoritma Rabin Karp untuk Pendeteksian Plagiat Dokumen Teks Menggunakan Konsep Similarity".
- [22] "CSCI-788 Computer Science MS Project Capstone Project Report Title: Implementation and Analysis of Graph Algorithm Used for Software Plagiarism Identification".
- [23] O. KARNALIM, S. BUDI, H. TOBA dan M. JOY, "Source Code Plagiarism Detection in Academia with Information Retrieval: Dataset and the Observation," *Informatics in Education*, vol. 18, no. 2, pp. 321-344, 4 11 2019.
- [24] J. A. Faidhi dan S. K. Robinson, "An empirical approach for detecting program similarity and plagiarism within a university programming environment," *Computers and Education*, vol. 11, no. 1, pp. 11-19, 1987.

