

DAFTAR PUSTAKA

- [1] E. Babbie, "Plagiarism," *Social Sciences Research and Instructional Council: Teaching Resources Depository: Other Teaching Tools*, 2001.
- [2] J. Walker, "Measuring plagiarism: researching what students do, not what they," dalam *Studies in Higher Education*, New Zealand, 2010, pp. 41-59.
- [3] J. Liddel, "Community & Junior College," dalam *A Comprehensive Definition of Plagiarism*, Ralph Brown Draughon Library , 2008, pp. 43-52.
- [4] G. Cosma dan M. Joy, "Towards a Definition of Source-Code Plagiarism," *IEEE Transactions on Education*, pp. 1-6, 2008.
- [5] F. Culwin, "Source code plagiarism," Tech. Rep, London, 2001.
- [6] F. J. A. W dan R. S. K., "An empirical approach for detecting similarity and plagiarism within a university programming," *Computers and Education*, pp. 11-19, 1987.
- [7] G. Cosma dan M. Joy, "An approach to source code plagiarism detection and investigation using latent semantic analysis," *IEEE transactions on computers*, vol. 61, p. 1, 2012.
- [8] D. Sraka dan B. Kaupib, "Source Code Plagiarism," *Information Technology Interfaces, 2009*, 2009.
- [9] Z. Al-Khanjari, J. Fiaidhi, Al-Hinai, R.A. dan N. Kutti, "PlagDetect: A Java Programming Plagiarisme Tool," *PlagDetect: A Java Programming Plagiarisme Detection Plug-in*, vol. 1, p. 66, 2010.
- [10] O. Karnalim, "A Low-Level Structure-based Approach for Detecting Source Code Plagiarism," *IAENG International Journal of Computer Science*, 2017.
- [11] L. Prechelt, G. Malpohl dan M. Phillippsen, "Finding plagiarisms among a set of programs with JPlag," *J. UCS*, 2002.
- [12] S. Schleimer, D. S. Wilkerson dan A. Aiken, "Winnowing: Local Algorithms for Document Fingerprinting," *Proceedings of the 2003 ACM*, 2003.
- [13] D. Gitchell dan N. Tran, "Sim: a utility for detecting similarity in computer programs," *ACM SIGCSE Bulletin*, 1999.

- [14] P. R. J. Hage, "Plagiarism detection for Java: a tool comparison," *Computer Science Education Research Conference*, pp. 33-46, 2011.
- [15] P. Vampley dan J. Dermoudy, "An Anti-Plagiarism Editor for Software Development Courses," *ACE '05 Proceedings of the 7th Australasian conference on Computing education*, vol. 42, pp. 83-90, 2005.
- [16] M. J. Wise, "Neweyes: A System for Comparing Biological Sequences Using the Running Karp-Rabin Greedy String-Tiling Algorithm," 1995.
- [17] T. T. team, "TortoiseSVN," [Online]. Available: <https://tortoisesvn.net/about.html>. [Diakses 10 10 2018].
- [18] Oracle, "JAR File Specification," Oracle, [Online]. Available: <https://docs.oracle.com/javase/6/docs/technotes/guides/jar/jar.html#JAR%20Manifest>. [Diakses 2 10 2018].

