















- [15] Gibson, J. Paul. "Software reuse and plagiarism: a code of practice." In Proceedings of the 14th annual ACM SIGCSE conference on Innovation and technology in computer science education, pp. 55-59. 2009.
- [16] Cosma, G., & Joy, M. (2012). Evaluating the performance of lsa for source-code plagiarism detection. *Informatica*, 36(4).
- [17] Kustanto, C., & Liem, I. (2009, May). Automatic source code plagiarism detection. In 2009 10th ACIS International Conference on Software Engineering, Artificial Intelligences, Networking and Parallel/Distributed Computing (pp. 481-486). IEEE.
- [18] Burrows, S., & Tahaghoghi, S. M. (2007, December). Source code authorship attribution using n-grams. In Proceedings of the Twelfth Australasian Document Computing Symposium, Melbourne, Australia, RMIT University (pp. 32-39). Citeseer.
- [19] Ciesielski, V., Wu, N., & Tahaghoghi, S. (2008, July). Evolving similarity functions for code plagiarism detection. In Proceedings of the 10th annual conference on Genetic and evolutionary computation (pp. 1453-1460).
- [20] Karnalim, Oscar. "Detecting source code plagiarism on introductory programming course assignments using a bytecode approach." In 2016 International Conference on Information & Communication Technology and Systems (ICTS), pp. 63-68. IEEE, 2016.
- [21] Moussiades, L., & Vakali, A. (2005). PDetect: A clustering approach for detecting plagiarism in source code datasets. *The computer journal*, 48(6), 651-661.
- [22] Liu, B., Huo, W., Zhang, C., Li, W., Li, F., Piao, A., & Zou, W. (2018, September). *odiff*: cross-version binary code similarity detection with dnn. In Proceedings of the 33rd ACM/IEEE International Conference on Automated Software Engineering (pp. 667-678).
- [23] Novak, M., Joy, M., & Kermek, D. (2019). Source-code similarity detection and detection tools Used in academia: a systematic review. *ACM Transactions on Computing Education (TOCE)*, 19(3), 1-37.
- [24] Chilowicz, M., Duris, E., & Roussel, G. (2009, May). Syntax tree fingerprinting for source code similarity detection. In 2009 IEEE 17th International Conference on Program Comprehension (pp. 243-247). IEEE.
- [25] Xylogiannopoulos, K. F. "Data structures, algorithms and applications for big data analytics: single, multiple and all repeated patterns detection in discrete sequences." PhD thesis, University of Calgary, 2017
- [26] Xylogiannopoulos, K.F., Karamelas, P., Alhaji, R. "Repeated patterns detection in big data using classification and parallelism on LERP reduced suffix arrays" *Appl. Intell.* 45(3), 2016, pp. 567– 561
- [27] Xylogiannopoulos, K.F., Karamelas, P., Alhaji, R. "Analyzing very large time series using suffix arrays" *Appl. Intell.* 41(3), 2014, pp.941– 955
- [28] Xylogiannopoulos, K. F., Karamelas, P., Alhaji, R., (2019) "Text Mining for Malware Classification Using Multivariate All Repeated Patterns Detection." *ASONAM 2019 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining – Foundations and Applications of Big Data Analytics (Vancouver, BC, Canada)*, pp. 887-894
- [29] Xylogiannopoulos, K. F., Karamelas, P., Alhaji, R., (2018) "Text Mining for Plagiarism Detection: Multivariate Pattern Detection for Recognition of Text Similarities." *ASONAM 2018 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining – Foundations and Applications of Big Data Analytics (Barcelona, Spain)*, pp. 938-945