Daftar Pustaka

[1] Martin Potthast, Matthias Hagen, Anna Beyer, Matthias Busse, Martin Tippmann, Paolo Rosso, and Benno Stein. Overview of the 6th international competition on plagiarism detection. In *CLEF Conference on Multilingual and Multimodal Information Access Evaluation*, pages 845–876. CELCT, 2014.

[2] Paul Clough. Plagiarism in natural and programming languages: an overview of current tools and technologies. 2000.

[3] Salha M Alzahrani, Naomie Salim, and Ajith Abraham. Understanding plagiarism linguistic patterns, textual features, and detection methods. *IEEE Transactions on Systems, Man, and Cybernetics, Part C (Applications and Reviews)*, 42(2):133–149, 2012.

[4] Miguel A Sanchez-Perez, Grigori Sidorov, and Alexander F Gelbukh. A winning approach to text alignment for text reuse detection at pan 2014. In *CLEF (Working Notes)*, pages 1004–1011, 2014.

[5] Shuai Wang, Haoliang Qi, Leilei Kong, and Cuixia Nu. Combination of vsm and jaccard coefficient for external plagiarism detection. In *2013 International Conference on Machine Learning and Cybernetics*, volume 4, pages 1880–1885. IEEE, 2013.

[6] Wanpeng Song, Min Feng, Naijie Gu, and Liu Wenyin. Question similarity calculation for faq answering. In *Semantics, Knowledge and Grid, Third International Conference on*, pages 298–301. IEEE, 2007.

[7] Samira Abnar, Mostafa Dehghani, Hamed Zamani, and Azadeh Shakery. Expanded n-grams for semantic text alignment. *Lab Report for PAN at CLEF*, 2014.

[8] Wael H Gomaa and Aly A Fahmy. A survey of text similarity approaches. *International Journal of Computer Applications*, 68(13), 2013.

[9] Christiane Fellbaum. *WordNet*. Wiley Online Library, 1998.

[10] Lefteris Moussiades and Athena Vakali. Pdetect: A clustering approach for detecting plagiarism in source code datasets. *The computer journal*, 48(6):651–661, 2005.

[11] Martin Potthast, Benno Stein, Alberto Barrón-Cedeño, and Paolo Rosso. An evaluation framework for plagiarism detection. In *Proceedings of the 23rd international conference on computational linguistics: Posters*, pages 997–1005. Association for Computational Linguistics, 2010.

[12] Miguel A Sanchez-Perez, Alexander Gelbukh, and Grigori Sidorov. Adaptive algorithm for plagiarism detection: The best-performing approach at pan 2014 text alignment competition. In *International Conference of the Cross-Language Evaluation Forum for European Languages*, pages 402–413. Springer, 2015.

[13] Martin Potthast, Matthias Hagen, Tim Gollub, Martin Tippmann, Johannes Kiesel, Paolo Rosso, Efstathios Stamatatos, and Benno Stein. Overview of the 5th international competition on plagiarism detection. In *CLEF Conference on Multilingual and Multimodal Information Access Evaluation*, pages 301–331. CELCT, 2013.

[14] Vikas Thada and Dr Vivek Jaglan. Comparison of jaccard, dice, cosine similarity coefficient to find best fitness value for web retrieved documents using genetic algorithm. *International Journal of Innovations in Engineering and Technology (IJIET)*, 2(4):202, 2013.

[15] Alberto Barrón-Cedeño, Martin Potthast, Paolo Rosso, Benno Stein, and Andreas Eiselt. Corpus and evaluation measures for automatic plagiarism detection. In *LREC*, 2010.