

Daftar Pustaka

- [1] F. Tataran, “Aplikasi panduan kata dalam mencari ayat al-quran juz 30 berbasis mobile,” pp. 1-2, 3010
- [2] L. Anthony. Antconc: design and development of a freeware corpus analysis toolkit for the technical writing classroom. In Professional Communication Conference, 2005. IPCC 2005. Proceedings. International, pages 729–737. IEEE, 2005
- [3] M. Elhadi and A. Al-Tobi. Duplicate detection in documents and WebPages using improved longest common subsequence and documents syntactical structures. In 2009 Fourth International Conference on Computer Sciences and Convergence Information Technology. IEEE, 2009.
- [4] I. F. Kamilah. Implementasi dan Analisis Pencarian Kata pada Ayat-Ayat Al-Quran Menggunakan Metode Konkordansi. Universitas Telkom, 2017.
- [5] S. M. Alzahrani, N. Salim, and A. 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, mar 2012.
- [6] D. Bakkelund. An lcs-based string metric. Oslo, Norway: University of Oslo, 2009.
- [7] M. Elhadi and A. Al-Tobi. Duplicate detection in documents and WebPages using improved longest common subsequence and documents syntactical structures. In 2009 Fourth International Conference on Computer Sciences and Convergence Information Technology. IEEE, 2009.
- [8] A. S. Alvarez. An exact analytical relation among recall, precision, and classification accuracy in information retrieval. *Boston College, Boston, Technical Report BCCS-02-01*, 1-22. 2002.