

REFERENCES

- [1] D. N. Lapedes, *Dictionary of Scientific and Technical Terms*. New York: McGraw-Hill, 1974.
- [2] A. Syarifuddin, *Mendidik anak: membaca, menulis dan mencintai Al-Quran*. Jakarta: Gema Insani, 2004.
- [3] E. Rifaldi, M. A. Bijaksana, and K. M. Lhaksamana, “Sistem Pencarian Lintas Ayat Al-Qur'an Berdasarkan Kesamaan Fonetis,” *Indones. J. Comput.*, vol. 4, no. 2, pp. 177–188, 2019.
- [4] M. A. Istiadi, “Sistem Pencarian Ayat Al-Qur'an Berbasis Kemiripan Fonetis,” Skripsi Program Sarjana, Institut Pertanian Bogor, Bogor, 2012.
- [5] W. B. Cavnar, J. M. Trenkle, and A. A. Mi, “N-Gram-Based Text Categorization,” *Proc. SDAIR-94, 3rd Annu. Symp. Doc. Anal. Inf. Retr.*, 1994, doi: 10.1.1.53.9367.
- [6] L. Bergroth, H. Hakonen, and T. Raita, “A survey of longest common subsequence algorithms,” 2000, doi: 10.1109/SPIRE.2000.878178.
- [7] D. S. Hirschberg, “Algorithms for the longest common subsequence problem,” *J. ACM*, vol. 24, no. 4, pp. 664–675, 1977.
- [8] M. Rajabzadeh, S. Tabibian, A. Akbari, and B. Nasersharif, “Improved dynamic match phone lattice search using Viterbi scores and Jaro Winkler distance for keyword spotting system,” in *The 16th CSI International Symposium on Artificial Intelligence and Signal Processing (AISP 2012)*, 2012, pp. 423–427.
- [9] F. Friendly, “PERBAIKAN METODE JARO--WINKLER DISTANCE UNTUK APPROXIMATE STRING SEARCH MENGGUNAKAN DATA TERINDEKS APLIKASI MULTI USER,” *J. Teknovasi J. Tek. dan Inov.*, vol. 4, no. 2, pp. 69–78, 2018.
- [10] A. Nwesri, “Effective retrieval techniques for Arabic text,” 2008.