

## Daftar Pustaka

- [1] L. O. I. Ahmad. Konsep metode tahlili dalam penafsiran al-qur'an. " *Jurnal Shaut Al-Arabiyah*", 4(2):53–66, 2016.
- [2] I. A. El-Khair. *Term Weighting*, pages 3037–3040. Springer US, Boston, MA, 2009.
- [3] Furaisyah. Kajian alquran dari masa ke masa. *Jurnal yang diterbitkan Universitas Islam Negeri Sumatera Utara*, 2019.
- [4] S. K. Gorakala. Information retrieval document search using vector space model in r, 2017.
- [5] J. Han, M. Kamber, and J. Pei. Getting to know your data. *Data Mining: concepts and techniques*, 3(744):39–81, 2011.
- [6] M. M. Hanafi. Leksikografi al-qur'an ke arah penyusunan kamus al-qur'an. *SUHUF Jurnal Pengkajian Al-Qur'an dan Budaya*, 2(1):31–52, 2009.
- [7] M. Iqbal. Metode penafsiran al-qur'an m. quraish shihab. *Tsaqafah*, 6(2):248–270, 2010.
- [8] D. Kelly et al. Methods for evaluating interactive information retrieval systems with users. *Foundations and Trends® in Information Retrieval*, 3(1–2):1–224, 2009.
- [9] E. Loper and S. Bird. Nltk: the natural language toolkit. *arXiv preprint cs/0205028*, 2002.
- [10] J. B. Lovins. Development of a stemming algorithm. *Mech. Translat. & Comp. Linguistics*, 11(1-2):22–31, 1968.
- [11] W. E. Preece and R. L. Collison. *Encyclopaedia*. 2016.
- [12] Sahabuddin, M. Q. Shihab, and Sahabuddin. *Ensiklopedia Al-Qur'an: kajian kosakata*. Lentera Hati, 2007.
- [13] G. Salton and M. J. McGill. *Introduction to modern information retrieval*. mcgraw-hill, 1983.
- [14] J. N. Singh and S. K. Dwivedi. Analysis of vector space model in information retrieval. In *Proc. of IJCA National Conference on Communication Technologies & its Impact on Next Generation Computing*, volume 2, pages 14–18, 2012.
- [15] A. Singhal et al. Modern information retrieval: A brief overview. *IEEE Data Eng. Bull.*, 24(4):35–43, 2001.