

DAFTAR PUSTAKA

- [1] R. Kurzweil, “Merging with the Machines: Information Technology, Artificial Intelligence, and the Law of Exponential Growth,” *World Futures Review*, vol. 2, no. 1, pp. 61–66, Feb. 2010, doi: <https://doi.org/10.1177/194675671000200107>.
- [2] A. J. Head and M. B. Eisenberg, “How college students use the Web to conduct everyday life research,” *First Monday*, vol. 16, no. 4, Apr. 2011, doi: <https://doi.org/10.5210/fm.v16i4.3484>.
- [3] Singh, Vaibhav & Singh, Vinay. (2022). VECTOR SPACE MODEL: AN INFORMATION RETRIEVAL SYSTEM.
- [4] N. Höchstötter and D. Lewandowski, “What users see – Structures in search engine results pages,” *Information Sciences*, vol. 179, no. 12, pp. 1796–1812, May 2009, doi: <https://doi.org/10.1016/j.ins.2009.01.028>.
- [5] “Profil,” www.bi.go.id. <https://www.bi.go.id/id/tentang-bi/profil/default.aspx>
- [6] P. Castells, M. Fernandez, and D. Vallet, “An Adaptation of the Vector-Space Model for Ontology-Based Information Retrieval,” *IEEE Transactions on Knowledge and Data Engineering*, vol. 19, no. 2, pp. 261–272, Feb. 2007, doi: <https://doi.org/10.1109/tkde.2007.22>.
- [7] P. Castells, M. Fernandez, and D. Vallet, “An Adaptation of the Vector-Space Model for Ontology-Based Information Retrieval,” *IEEE Transactions on Knowledge and Data Engineering*, vol. 19, no. 2, pp. 261–272, Feb. 2007, doi: <https://doi.org/10.1109/tkde.2007.22>
- [8] “berkas dpr go id Bank indonesia”
<https://berkas.dpr.go.id/pa3kn/kamus/file/kamus-223.pdf>
- [9] informatika, “Django: Python Bisa Buat Bikin Web?,” Jurusan Informatika - Fakultas Teknologi Industri - Universitas Islam Indonesia, Jul. 26, 2022.
<https://informatics.uii.ac.id/2022/07/26/django-python-bisa-buat-bikin-web/>
- [10] D. Sierra, “Algoritma TF — IDF,” Medium, Feb. 13, 2019.
<https://dltsierra.medium.com/algoritma-tf-idf-633e17d10a80>