

DAFTAR PUSTAKA

- Afuan, L., Ashari, A., & Suyanto, Y. (2019). Query expansion in information retrieval using frequent pattern (FP) growth algorithm for frequent itemset search and association rules mining. *International Journal of Advanced Computer Science and Applications*, 10(2), 263–267. <https://doi.org/10.14569/ijacsa.2019.0100235>
- Afuan, L., Ashari, A., & Suyanto, Y. (2021). A New Approach in Query Expansion Methods for Improving Information Retrieval. *JUITA: Jurnal Informatika*, 9(1), 93. <https://doi.org/10.30595/juita.v9i1.9657>
- Baeza-Yates, R., & Ribeiro-Neto, B. (1999). *Modern information retrieval*.
- Baskoro, S. Y., Ridok, A., & Furqon, M. T. (2015). *Berdasarkan Kasus Menggunakan Metode Cosine Similarity Dan Latent Semantic Indexing (Lsi)*. 2(2), 83–88.
- Basmalah Wicaksono, V., Saptono, R., & Widya Sihwi, S. (2016). Analisis Perbandingan Metode Vector Space Model dan Weighted Tree Similarity dengan Cosine Similarity pada kasus Pencarian Informasi Pedoman Pengobatan Dasar di Puskesmas. *Jurnal Teknologi & Informasi ITSmart*, 4(2), 73. <https://doi.org/10.20961/its.v4i2.1768>
- Bintana, R. R. (2012). *Penerapan Model Okapi Bm25 Pada Sistem Temu Kembali Informasi*. 273–279.
- Bunjamin, H. (2005). Algoritma Umum Pencarian Informasi Dalam Sistem Temu Kembali Informasi Berbasis Metode Vektorisasi Kata dan Dokumen. *Jurnal Informatika*, 1(2), 85–92.
- Carpineto, C., & Romano, G. (2012). A survey of automatic query expansion in information retrieval. *ACM Computing Surveys*, 44(1). <https://doi.org/10.1145/2071389.2071390>
- Fahma, A. I., Cholissodin, I., & Perdana, R. S. (2018). Identifikasi Kesalahan Penulisan Kata (Typographical Error) pada Dokumen Berbahasa Indonesia Menggunakan Metode N-gram dan Levenshtein Distance. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(1), 53–62.

- Gunawan, R., & Mustofa, K. (2016). Pencarian Aturan Asosiasi Semantic Web Untuk Obat Tradisional Indonesia. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi (JNTETI)*, 5(3), 192–200. <https://doi.org/10.22146/jnteti.v5i3.256>
- Indraloka, D. S., & Santosa, B. (2017). Penerapan Text Mining untuk Melakukan Clustering Data Tweet Shopee Indonesia. *Jurnal Sains Dan Seni ITS*, 6(2), 6–11. <https://doi.org/10.12962/j23373520.v6i2.24419>
- Jabri, S., Dahbi, A., & Gadi, T. (2019). A graph-based approach for text query expansion using pseudo relevance feedback and association rules mining. *International Journal of Electrical and Computer Engineering*, 9(6), 5016–5023. <https://doi.org/10.11591/ijece.v9i6.pp5016-5023>
- Jain, S., Seeja, K. R., & Jindal, R. (2021). A fuzzy ontology framework in information retrieval using semantic query expansion. *International Journal of Information Management Data Insights*, 1(1). <https://doi.org/10.1016/j.jjime.2021.100009>
- Jun-Feng, S., & Wei-Ming, Z. (2019). Research on Ontology Based Information Retrieval Model. *Journal of Nanjing* http://en.cnki.com.cn/Article_en/CJFDTOTAL-NJDZ200502011.htm
- Kombolo, M., Yon, J., Landrieu, F., Richon, B., Aubin, S., & Hocquette, J.-F. (2022). A new semantic resource responding to the principles of open science: The meat thesaurus as an it tool for dialogue between sector actors. *Meat Science*, 192(February), 108849. <https://doi.org/10.1016/j.meatsci.2022.108849>
- Latiri, C., Haddad, H., & Hamrouni, T. (2012). Towards an effective automatic query expansion process using an association rule mining approach. *Journal of Intelligent Information Systems*, 39(1), 209–247. <https://doi.org/10.1007/s10844-011-0189-9>
- Lestari, N. P. (2016). Uji Recall and Precision Sistem Temu Kembali. *Universitas Airlangga*.
- Mabrouk, D., Rady, S., BadrNagwa, & Khalifa, M. . (2017). *A survey on Information Retrieval System's Modeling Using Term Dependecies and Term*

Weighting. Iccis, 321–328.

Maulida, T. A. (2013). *Analisa Data Mining Menggunakan Algoritma Frequent Pattern Growth Pada Data Transaksi Penjualan Restoran Joglo Kampoeng Doeloe Semarang*. 1–5.

Melita, R. (2018). Penerapan Metode Term Frequency Inverse Document Frequency (Tf-Idf) Dan Cosine Similarity Pada Sistem Temu Kembali Informasi Untuk Mengetahui Syarah Hadits Berbasis Web (Studi Kasus: Hadits Shahih Bukhari-Muslim). *Jurnal Teknik Informatika*, 11(2), 149–164. <https://doi.org/10.15408/jti.v11i2.8623>

Miraldi, R. N., Rachmat, A., & Susanto, B. (2014). *Implementasi Algoritma FP-GROWTH untuk Sistem Rekomendasi*. 10(1).

NASIONAL, D. P. (2008). *TESAURUS BAHASA INDONESIA PUSAT BAHASA*.

Ooi, J., Ma, X., Qin, H., & Liew, S. C. (2015a). A survey of query expansion, query suggestion and query refinement techniques. *2015 4th International Conference on Software Engineering and Computer Systems, ICSECS 2015: Virtuous Software Solutions for Big Data, August*, 112–117. <https://doi.org/10.1109/ICSECS.2015.7333094>

Ooi, J., Ma, X., Qin, H., & Liew, S. C. (2015b). A survey of query expansion, query suggestion and query refinement techniques. *2015 4th International Conference on Software Engineering and Computer Systems, ICSECS 2015: Virtuous Software Solutions for Big Data, October*, 112–117. <https://doi.org/10.1109/ICSECS.2015.7333094>

Pal, D., Mitra, M., & Bhattacharya, S. (2015). *Exploring Query Categorisation for Query Expansion: A Study*. September. <http://arxiv.org/abs/1509.05567>

Piramuthu, R., Bhardwaj, A., Di, W., & Sundaresan, N. (2013). Visual search: A large-scale perspective. In *Handbook of Statistics* (Vol. 31). Elsevier B.V. <https://doi.org/10.1016/B978-0-444-53859-8.00011-4>

Ponilan, I. R., Adiwijaya, Bijaksana, M. A., & Raharusun, A. S. (2019). Search relevant retrieval on indonesian translation hadith document using query expansion and smoothing probabilistic model. *Journal of Physics: Conference Series*, 1192(1). <https://doi.org/10.1088/1742->



6596/1192/1/012032

Putra, F. N., Effendi, A., & Arifin, A. Z. (2018). Pembobotan Kata pada Query Expansion dengan Tesaurus dalam Pencarian Dokumen Bahasa Indonesia. *Linguistik Komputasional*, 1.

Somu, M. F., Aliandu, P., & Nani, P. A. (2017). SISTEM TEMU BALIK INFORMASI DOKUMEN TEKS MENGGUNAKAN VECTOR SPACE MODEL. *Prosiding Semmau 2017*.

Yusuf, N., Yunus, M. A. M., & Wahid, N. (2019). Query expansion based on explicit-relevant feedback and synonyms for English Quran translation information retrieval. *International Journal of Advanced Computer Science and Applications*, 10(5), 227–234.
<https://doi.org/10.14569/ijacsa.2019.0100530>