

DAFTAR PUSTAKA

- Anggraini, E. (2020). *LATENT DIRICHLET ALLOCATION UNTUK PEMODELAN TOPIK ABSTRAK DOKUMEN SKRIPSI TUGAS AKHIR*.
- Arif Amrulloh, & Ipam Fuaddina Adam. (2021). Sistem Pencarian Similaritas Judul Tugas Akhir Menggunakan Metode TF-IDF. *Jurnal CoreIT: Jurnal Hasil Penelitian Ilmu Komputer Dan Teknologi Informasi*, 7, 58. <https://doi.org/10.24014/coreit.v7i2.15338>
- Blei, D. M., Ng, A. Y., & Edu, J. B. (2003). Latent Dirichlet Allocation Michael I. Jordan. In *Journal of Machine Learning Research* (Vol. 3).
- Bojanowski, P., Grave, E., Joulin, A., & Mikolov, T. (2017). *Enriching Word Vectors with Subword Information*. <http://www.isthe.com/chongo/tech/comp/fnv>
- Eki Nugraha, Widodo, & Murien Nugraheni. (2024). *TOPIC MODELING DOKUMEN SKRIPSI PRODI PENDIDIKAN TEKNIK INFORMATIKA DAN KOMPUTER UNIVERSITAS NEGERI JAKARTA MENGGUNAKAN METODE LATENT DIRICHLET ALLOCATION*. *PINTER : Jurnal Pendidikan Teknik Informatika Dan Komputer*, 8, 24–34. <https://doi.org/10.21009/pinter.8.1.3>
- Fayyad, U., Piatetsky-Shapiro, G., & Smyth, P. (1996). *From Data Mining to Knowledge Discovery in Databases* (© AAAI) (Vol. 17). www.ffly.com/
- Futuhul Hadi, A., Bagus W, D. C., Hasan, M., Matematika, J., Matematika dan Ilmu Pengetahuan Alam, F., & Jember Jln Kalimantan, U. (2017). TEXT MINING PADA MEDIA SOSIAL TWITTER STUDI KASUS: MASA TENANG PILKADA DKI 2017 PUTARAN 2. In *Universitas Airlangga* (Vol. 324).
- Guntur Budi. (2018). *DOCUMENT CLUSTERING DENGAN LATENT DIRICHLET ALLOCATION DAN WARD HIERARICAL CLUSTERING*.
- Joulin, A., Grave, E., Bojanowski, P., & Mikolov, T. (2017). Bag of Tricks for Efficient Text Classification. In *the Association for Computational Linguistics* (Vol. 2). <https://github.com/facebookresearch/>

- Lau, J. H., & Baldwin, T. (2016). *An Empirical Evaluation of doc2vec with Practical Insights into Document Embedding Generation*.
<https://groups.google.com/forum/#!topic/>
- Maulidiya, D. (2023). Topic Modelling using Latent Dirichlet Allocation (LDA) to Investigate the Latent Topics of Mathematical Creative Thinking Research in Indonesia. *Journal of Intelligent Computing & Health Informatics*, 3(2), 35. <https://doi.org/10.26714/jichi.v3i2.11428>
- Mimno, D., Wallach, H. M., Talley, E., Leenders, M., & Mccallum, A. (2011). *Optimizing Semantic Coherence in Topic Models*. Association for Computational Linguistics.
- Mohemad, R., Muhait, N. N. M., Noor, N. M. M., & Othman, Z. A. (2022). Performance analysis in text clustering using k-means and k-medoids algorithms for Malay crime documents. *International Journal of Electrical and Computer Engineering*, 12(5), 5014–5026.
<https://doi.org/10.11591/ijece.v12i5.pp5014-5026>
- Newman, D., Jey, Lau, H., Grieser, K., & Baldwin, T. (2010). *Automatic Evaluation of Topic Coherence*.
- Noor Kabiru, I., & Kencana Sari, P. (2019). *ANALISA KONTEN MEDIA SOSIAL E-COMMERCE PADA INSTAGRAM MENGGUNAKAN METODE SENTIMEN ANALYSIS DAN LDA-BASED TOPIC MODELING (STUDI KASUS: SHOPEE INDONESIA) ANALYSIS OF CONTENT SOCIAL MEDIA E-COMMERCE IN INSTAGRAM USING SENTIMENT ANALYSIS AND LDA BASED TOPIC MODELING (STUDY CASE: SHOPEE INDONESIA)*.
- Pavithra, & Savitha. (2024). *Topic Modeling for Evolving Textual Data Using LDA, HDP, NMF, BERTOPIC, and DTM With a Focus on Research Papers*. *Journal of Technology and Informatics (JoTI)*, 5(2), 53–63.
<https://doi.org/10.37802/joti.v5i2.618>
- Ramos, J. (2003). *Using TF-IDF to Determine Word Relevance in Document Queries*.
<https://citeseerx.ist.psu.edu/document/rep1;type=pdf;doi=b3bf6373ff41a115197cb5b30e57830c16130c1>

- Řehůřek, R., & Sojka, P. (2010). *Software Framework for Topic Modelling with Large Corpora*. <http://numdam.org>
- Rizki Ramadandi. (2021). *PEMODELAN TOPIK MENGGUNAKAN METODE LATENT DIRICHLET ALLOCATION DAN GIBBS SAMPLING*.
- Röder, M., Both, A., & Hinneburg, A. (2015). Exploring the space of topic coherence measures. *WSDM 2015 - Proceedings of the 8th ACM International Conference on Web Search and Data Mining*, 399–408. <https://doi.org/10.1145/2684822.2685324>
- Saikin, Sofiansyah Fadli, Jihadul Akbar, & Hairul Fahmi. (2025). *TOPIC MODELING JUDUL PENELITIAN MENGGUNAKAN METODE LATENT DIRICHLET ALLOCATION (LDA) DAN FAKTORISASI MATRIKS NON-NEGATIF (NMF)*.
- Sarah Huzaifah, A., Nurhasanah, R., & Fattah Adriansyah, R. A. (2025). *Topic Modelling on Beauty Product Reviews Using Latent Dirichlet Allocation*. <https://jurnal.ipb.ac.id/index.php/jika>
- Septiani Hudaya, C., Fakhurroja, H., & Alamsyah, A. (2019). Andry Alamsyah 3) 664 Cindy Septiani Hudaya 1). *Cindy Septiani Hudaya*, 1(6), 664–673.
- Sievert, C., & Shirley, K. E. (2014). *LDavis: A method for visualizing and interpreting topics*.
- Silge, Julia., & Robinson, David. (2017). *Text mining with R: a tidy approach*. O'Reilly Media.
- Supriyatna, S., Fahrudin, E., & Hartono, R. (2025). *Spectrum: Multidisciplinary Journal PENERAPAN METODE AGILE DALAM PEMBUATAN APLIKASI BERBASIS WEB UNTUK PENGEMBANGAN USAHA BERKELANJUTAN (PUB) PADA BADAN USAHA JASA KONSTRUKSI*. 2(3).
- Titiana, T., & Bangkalang, D. H. (2023). ANALISIS DAN PENERAPAN *TOPIC MODELING* PADA JUDUL TUGAS AKHIR MAHASISWA MENGGUNAKAN METODE LATENT DIRICHLET ALLOCATION (LDA). *JIPi (Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika)*, 8(4), 1275–1287. <https://doi.org/10.29100/jipi.v8i4.4254>

- Wirasakti, L. A., Permadi, R., Hartanto, A. D., & Hartatik, H. (2020). Pembuatan Kata Kunci Otomatis Dalam Artikel Dengan Pemodelan Topik. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 4(1), 27. <https://doi.org/10.30865/mib.v4i1.1707>
- Zakeshia Tiara Kannitha, D., & Kartikasari, P. (2022). *PEMODELAN TOPIK PADA KELUHAN PELANGGAN MENGGUNAKAN ALGORITMA LATENT DIRICHLET ALLOCATION DALAM MEDIA SOSIAL TWITTER*. 11(2), 266–277. <https://ejournal3.undip.ac.id/index.php/gaussian/>

