

## DAFTAR PUSTAKA

- Aditya, B. R. (2017) 'Pre-processing Tasks in Indonesian Twitter Messages Pre-processing Tasks in Indonesian Twitter Messages'. doi: 10.1088/1742-6596/755/1/011001.
- Annisa, R. *et al.* (2019) 'Opinion Mining on Mandalika Hotel Reviews Using Latent Dirichlet Allocation Dirichlet Allocation', *Procedia Computer Science*, 161, pp. 739–746. doi: 10.1016/j.procs.2019.11.178.
- B, T. W., Datko, S. and Maciejewski, H. (2019) *Bag-of-Words, Bag-of-Topics and Word-to-Vec Based Subject Classification of Text Documents in Polish - A Comparative Study*. Springer International Publishing. doi: 10.1007/978-3-319-91446-6.
- Biddlestone, M., Green, R. and Douglas, K. M. (2020) 'Cultural orientation, power, belief in conspiracy theories, and intentions to reduce the spread of COVID-19', *British Journal of Social Psychology*, pp. 663–673. doi: 10.1111/bjso.12397.
- COVID-19, S. T. P. (2021) *Peta Sebaran COVID-19*. Available at: <https://www.covid19.go.id/> (Accessed: 15 January 2021).
- DIMITRIADIS, N. (2020) 'Applying Topic Modelling Algorithms on Twitter messages in Greek language', *Ikee.Lib.Auth.Gr*. Available at: <http://ikee.lib.auth.gr/record/324006/files/Dimitriadis-2158.pdf>.
- Douglas, K. M. *et al.* (2019) 'Understanding Conspiracy Theories', *Political Psychology*, 40(S1), pp. 3–35. doi: 10.1111/pops.12568.
- Fauci, A. S., Lane, H. C. and Redfield, R. R. (2020) 'Covid-19 — Navigating the Uncharted', *New England Journal of Medicine*, 382(13), pp. 1268–1269. doi: 10.1056/nejme2002387.
- Habibi, M. *et al.* (2021) 'Topic Modelling of Germas Related Content on Instagram Using Latent Dirichlet Allocation (LDA)', 34(Ahms 2020), pp. 260–264. doi: 10.2991/ahsr.k.210127.060.
- Hasan, M. *et al.* (2019) 'Topic Modelling: A Comparison of the Performance of Latent Dirichlet Allocation and LDA2vec Model on Bangla Newspaper', *2019 International Conference on Bangla Speech and Language Processing, ICBSLP 2019*, (September), pp. 27–28. doi: 10.1109/ICBSLP47725.2019.202047.
- Jelodar, H. *et al.* (2018) 'Latent Dirichlet allocation (LDA) and topic modeling: models, applications, a survey', *Multimedia Tools and Applications*, 78(11), pp. 15169–15211. doi: 10.1007/s11042-018-6894-4.

- Mishra, P., Rajnish, R. and Kumar, P. (2020) ‘A comparative study for sentiment analysis: Lda and lda2vec’, *International Journal of Emerging Trends in Engineering Research*, 8(8), pp. 4061–4066. doi: 10.30534/ijeter/2020/06882020.
- Puspita, B. H., Muhajir, M. and Aliady, H. (2020) ‘Topic Modeling Using Latent Dirichlet Allocation (LDA) and Sentiment Analysis for Marketing Planning Tiket.com’, 474(Isstec 2019), pp. 16–22. doi: 10.2991/assehr.k.201010.004.
- Qiang, J. *et al.* (2019) ‘Short text topic modeling techniques, applications, and performance: A survey’, *arXiv*, 14(8). doi: 10.1109/tkde.2020.2992485.
- Rakhmawati, Z., Basuki, S. and Wicaksono, G. W. (2020) ‘Klasifikasi Kalimat Tanya Berdasarkan Taksonomi Bloom Menggunakan Support Vector Machine’, *Jurnal Repositor*, 2(4), p. 427. doi: 10.22219/repositor.v2i4.69.
- Rokom (2021) *Kemenkes Laporkan Upaya Pemerintah dalam Menyediakan Akses Vaksin COVID-19*. Available at: <https://sehatnegeriku.kemkes.go.id/> (Accessed: 19 January 2021).
- Setijohatmo, U. T. *et al.* (2020) ‘Analisis Metoda Latent Dirichlet Allocation untuk Klasifikasi Dokumen Laporan Tugas Akhir Berdasarkan Pemodelan Topik’, *Prosiding The 11th Industrial Research Workshop and National Seminar*, pp. 402–408.
- Sumalatha, J. (2018) ‘Topic Modeling using TF-IDF and Linked Data’, 5(4).
- Syed, S. and Spruit, M. (2018) ‘Selecting Priors for Latent Dirichlet Allocation’, *Proceedings - 12th IEEE International Conference on Semantic Computing, ICSC 2018*, 2018-January, pp. 194–202. doi: 10.1109/ICSC.2018.00035.
- Trisari, W. *et al.* (2020) ‘Penggalian Teks Dengan Model Bag of Words Terhadap’, 2(1), pp. 129–138.