

DAFTAR PUSTAKA

- Agustina A. 2017. Analisis dan visualisasi suara pelanggan pada pusat layanan pelanggan dengan pemodelan topik menggunakan latent dirichlet allocation (LDA) studi kasus: PT. Petrokimia Gresik [skripsi]. Surabaya(ID): Institut Teknologi Sepuluh Nopember.
- Baldi, P., Frasconi, P. dan Smyth, P., 2003. *Modelling The Internet And The Web*. In: *Probabilistic Methods And Algorithms*. S.L.:Wiley Online Library.
- Bashri, M. F. A., 2017. *Analisis Sentimen Menggunakan Latent Dirichlet Allocation Dan Visualisasi Topic Polarity Wordcloud*, Semarang.
- Berry, M.W. & Kogan, J. 2010. *Text Mining Application and theory*. WILEY: United Kingdom.
- Blei, D. M., 2003. Latent Dirichlet Allocation. *Latent Dirichlet Allocation*, P. 993.
- Blei, D. M., dan Lafferty, 2007, *Correlated Topic Model of Science*, *Annals of Applied Statistics*, I, 17-35.
- Blei, D. M., 2012. *Probabilistic Topic Models*. *Communications Of The Acm*, Volume 55, P. 77.
- Chandrasekar, P., Qian, K., 2016. *The Impact of Data Preprocessing on the Performance of a Naive Bayes Classifier*, in: *2016 IEEE 40th Annual Computer Software and Applications Conference (COMPSAC)*. pp. 618–619. <https://doi.org/10.1109/COMPSAC.2016.205>.
- Fawcett, T., 2006, *An Introduction to ROC Analysis*, *Pattern Recognition Letters*, Vol. 27, 861-874.
- Frakes, W. B. dan Yates, R. B., 1992. *Information Retrieval: Data Structures And Algorithms*. Amerika Serikat: Prentice Hall.
- Garcia, S., 2007. *Search Engine Optimisation Using Past Queries*. In: *School Of Computer Science And Information Technology*. S.L.:Rmit University.
- Feldman, R & Sanger, J. 2007. *The Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data*. Cambridge University Press: New York.
- Griffths, T. & Stevyers, M., 2004. *Finding Scientific Topics*. *Proceedings Of The National Academy Of Sciences Of The United States Of America*, Pp. 5228-5235.
- Nair G. 2016. Text mining 101: Topic modeling [internet]. [diakses 2019 Julii 1]. Tersedia pada: <http://www.kdnuggets.com/2016/07/text-mining-101-topic-modeling.html>.

- Newman, D., Han Lau, J., Gieser, K., Baldwin, T., 2010. *Automatic Evaluation of Topic Coherence. The 2010 Annual Conference of the North American Chapter of the ACL*, 100–108.
- Kengken, R.,I., 2014. *Pemodelan topik untuk media sosial menggunakan latent dirichlet allocation*, *Skripsi*, Program Studi S1 Ilmu Statistika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Korzycki, M., Gatkowska, I., Lubaszewski, W., 2017. 2 - Can the Human Association Norm Evaluate Machine-Made Association Lists?, in: Sharp, B., Sèdes, F., Lubaszewski, W. (Eds.), *Cognitive Approach to Natural Language Processing*. Elsevier, pp. 21–40. <https://doi.org/10.1016/B978-1-78548-253-3.50002-0>.
- Kusumaningrum, R., Wei, H., Manurung, R. dan Murni, A., 2014. *Integrated Visual Vocabulary In Latent Dirichlet Allocation-Based Scene Classification For Ikonos Image. Journal Of Applied Remote Sensing*, Volume 8, Pp. 1-17.
- Laoh, E., Surjandari, I., Febirautami, L.R., 2018. *Indonesian's Song Lyrics Topic Modelling using Latent Dirichlet Allocation*, in: *International Conference on Information Science and Control Engineering*. <https://doi.org/10.1109/ICISCE.2018.00064>.
- Nafisa, A. J., 2018. *Topic Modeling APP Review In Google Play Based On Latent Dirichlet Allocation*, *Tesis*, Program Studi S2 Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Rochmawati, Y. dan Kusumaningrum, R., 2016. *Studi Perbandingan Algoritma Pencarian String Dalam Metode Approximate String Matching Untuk Identifikasi Kesalahan Pengetikan Teks. Jurnal Buana Informatika*, Volume 7, Pp. 83-158.
- Stevens, K., Kegelmeyer, P., Andrzejewski, D., Buttler, D., 2012. *Exploring topic coherence over many models and many topics. Proceedings of the 2012 Joint Conference on Empirical Methods in Natural Language Processing and Computational Natural Language Learning*, 952–961.
- Sun, S., Dai, Z., Xi, X., Shan, X., Wang, B., 2018. *Ensemble Machine Learning Identification of Power Fault Countermeasure Text Considering Word String TF-IDF Feature*, in: *2018 IEEE International Conference of Safety Produce Informatization (IICSPI)*. pp. 610–616. <https://doi.org/10.1109/IICSPI.2018.8690443>.