

## DAFTAR PUSTAKA

- [1] F. S. Astepia, “Penokohan, Alur, Latar, Tema, Dan Amanat Dalam Novel Bidadari-Bidadari Surga Karya Tere Liye,” *J. Educ. Vitae*, vol. 2, no. 1, pp. 83–98, 2015.
- [2] C. Gilang Kencana and Y. Sibaroni, “Klasifikasi Sentiment Analysis pada Review Buku Novel Berbahasa Inggris dengan Menggunakan Metode Support Vector Machine (SVM),” *e-Proceeding Eng.*, vol. 6, no. 3, pp. 10451–10462, 2019.
- [3] R. A. Putri, “Pemanfaatan Aplikasi Wattpad Dalam Memotivasi Siswa Untuk Menulis Cerita,” *J. Interak.*, vol. 3, no. 1, pp. 58–65, 2019.
- [4] isbn.perpusnas.go.id, “Statistik - ISBN Perpustakaan Nasional Republik Indonesia.” <https://isbn.perpusnas.go.id/Home/Statistik#penerbitTerbanyak> (accessed Jul. 19, 2022).
- [5] S. Allan, “How Long Does It Take To Write A Book? (New Author Guide),” *18 Desember*, 2020. <https://selfpublishing.com/how-long-does-it-take-to-write-a-book/>
- [6] Quora, “Berapa lama waktu yang dihabiskan seorang penulis untuk menulis sebuah novel?,” 2020. <https://id.quora.com/Berapa-lama-waktu-yang-dihabiskan-seorang-penulis-untuk-menulis-sebuah-novel>
- [7] S. Sumarsilah and A. K. Rachman, “Penggunaan Model Polleverywhere pada Pembelajaran Menulis Fiksi Mahasiswa Prodi Pendidikan Bahasa dan Sastra Indonesia,” pp. 623–639.
- [8] A. K. Rachman, “Pemanfaatan Media Cerita Pendek Dalam Menulis Naskah Drama Siswa SMP Kelas 8,” *Hast. Wiyata*, vol. 3, no. 1, 2020.
- [9] P. Jain, P. Agrawal, A. Mishra, M. Sukhwani, A. Laha, and K. Sankaranarayanan, “Story Generation from Sequence of Independent Short Descriptions,” *arXiv Prepr. arXiv ...*, 2017, [Online]. Available: <http://arxiv.org/abs/1707.05501>
- [10] A. M. R. G. L. Kurup, “A Roadmap to Auto Story Generation,” in *2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)*, 2016.
- [11] S. Das, S. B. Partha, K. Nasim, and I. Hasan, “Sentence Generation using LSTM Based Deep Learning,” vol. 10, no. June, pp. 5–7, 2020, doi: 10.1109/TNSYMP50017.2020.9230979.
- [12] S. Santhanam, “Context Based Text-Generation Using Lstm Networks,” 2020.
- [13] S. A. and D. C. S. Chakraborty, J. Banik, “Study of Dependency on number of LSTM units for Character based Text Generation models,” *2020 Int. Conf.*

- Comput. Sci. Eng. Appl.*, pp. 1–5, 2020, doi: 10.1109/ICCSEA49143.2020.9132839.
- [14] A. Ahamad, “Generating text through adversarial training using skip-thought vectors,” *NAACL HLT 2019 - 2019 Conf. North Am. Chapter Assoc. Comput. Linguist. Hum. Lang. Technol. - Proc. Student Res. Work.*, pp. 53–60, 2019, doi: 10.18653/v1/n19-3008.
- [15] D. Pawade, A. Sakhapara, M. Jain, N. Jain, and K. Gada, “Story Scrambler - Automatic Text Generation Using Word Level RNN-LSTM,” *International Journal of Information Technology and Computer Science*, vol. 10, no. 6. mecs-press.net, pp. 44–53, 2018. doi: 10.5815/ijitcs.2018.06.05.
- [16] S. Mangal, P. Joshi, and R. Modak, “LSTM vs . GRU vs . Bidirectional RNN for script generation,” *arXiv Prepr.*, pp. 1–7, 2019.
- [17] W. Fedus, I. Goodfellow, and A. M. Dai, “MaskGaN: Better text generation via filling in the,” *6th Int. Conf. Learn. Represent. ICLR 2018 - Conf. Track Proc.*, 2018.
- [18] J. Guo, S. Lu, H. Cai, W. Zhang, Y. Yu, and J. Wang, “Long text generation via adversarial training with leaked information,” *32nd AAAI Conf. Artif. Intell. AAAI 2018*, pp. 5141–5148, 2018, doi: 10.1609/aaai.v32i1.11957.
- [19] kbbi.web.id, “Kamus Bahasa Indonesia,” *kbbi.web.id*, 2022.
- [20] T. Iqbal and S. Qureshi, “The survey: Text generation models in deep learning,” *J. King Saud Univ. - Comput. Inf. Sci.*, vol. 34, no. 6, pp. 2515–2528, 2022, doi: 10.1016/j.jksuci.2020.04.001.
- [21] B. J. Grosz, “Natural Language Processing,” *Aritif. Intell*, vol. 19, no. 2, pp. 131–136, 1982, doi: 10.1016/0004-3702(82)90032-7.
- [22] S. K. N. R. S. Mandala, *Deep Learning Modernisasi Machine Learning untuk Big Data*, 1st ed. Informatika Bandung, 2019.
- [23] Y. Li, Q. Pan, S. Wang, T. Yang, and E. Cambria, “A Generative Model for category text generation,” *Inf. Sci. (Ny.)*, vol. 450, pp. 301–315, 2018, doi: 10.1016/j.ins.2018.03.050.
- [24] M. Hong, M. Wang, and X. Tan, “Combining Gated Recurrent Unit and Attention Pooling for Sentimental Classification,” *Assoc. Comput. Mach.*, pp. 99–104, 2018, doi: <https://doi.org/10.1145/3297156.3297267>.
- [25] I. Md. Sanzidul, S. M. Sadia Sultana, S. Abujar, and S. A. Hossain, “Sequence-to-sequence Bangla sentence generation with LSTM recurrent neural networks,” *Procedia Computer Science*, vol. 152, pp. 51–58, 2019. doi: 10.1016/j.procs.2019.05.026.
- [26] L. Zaman, S. Sumpeno, and M. Hariadi, “Analisis Kinerja LSTM dan GRU sebagai Model Generatif untuk Tari Remo,” vol. 8, no. 2, pp. 142–150, 2019.

- [27] H. Chung and K. Shin, "Genetic Algorithm-Optimized Long Short-Term Memory Network for Stock Market Prediction," *Sustainability*, vol. 10, no. 10, pp. 1–18, 2018, doi: 10.3390/su10103765.
- [28] Y. Tai, H. He, W. Z. Zhang, and Y. Jia, "Automatic generation of review content in specific domain of social network based on RNN," *Proc. - 2018 IEEE 3rd Int. Conf. Data Sci. Cyberspace, DSC 2018*, pp. 601–608, 2018, doi: 10.1109/DSC.2018.00096.
- [29] D. Kurniawan, *Pengenalan Machine Learning dengan Python*, 1st ed. PT Elex Media Komputindo, 2020.
- [30] N. D. Miranda, L. Novamizanti, and S. Rizal, "Convolutional Neural Network Pada Klasifikasi Sidik Jari Menggunakan Resnet-50," *J. Tek. Inform.*, vol. 1, no. 2, pp. 61–68, 2020, doi: 10.20884/1.jutif.2020.1.2.18.
- [31] S. I. Pradika, B. Nugroho, and E. Y. Puspaningrum, "Pengenalan Tulisan Tangan Huruf Hijaiyah Menggunakan Convolution Neural Network Dengan Augmentasi Data," *Pros. Semin. Nas. Inform. Bela Negara*, vol. 1, pp. 129–136, 2020, doi: 10.33005/santika.v1i0.35.
- [32] F. Al Rahmah, "Overfitting & Underfitting: Sering Jadi Masalah Data Scientist [Online]," 2022. <https://algorit.ma/blog/data-science/overfitting-underfitting/>
- [33] D. G. Nofriansyah and W. Nurcahyo, *Algoritma Data Mining Dan Pengujian*, April 2015. Deepublish, 2015.
- [34] G. and Deihl, *Research Methods for Business and Management*. New York: MacMillan Publishing Company, 1992.
- [35] M. J. Slovin, *Sampling*. New York: Simon and Schuster Inc, 1960.
- [36] A. Hayes, "Empirical Rule: Definition, Formula, Example, How It's Used [Online]," 3 Juni, 2023. <https://www.investopedia.com/terms/e/empirical-rule.asp#:~:text=Key Takeaways,standard deviations from the mean.>
- [37] Hartatik *et al.*, *Statistika Bisnis*, Pertama. Kota Solok: PT Mafy Media Literasi Indonesia, 2023. [Online]. Available: [https://books.google.co.id/books?hl=id&lr=&id=5OfGEAAAQBAJ&oi=fnd&pg=PA55&dq=aturan+68+95+99.7+&ots=3XLLs8KEZv&sig=NJmo5ZCf19oJCK0Njappx2NOKyI&redir\\_esc=y#v=onepage&q=aturan 68 95 99.7&f=false](https://books.google.co.id/books?hl=id&lr=&id=5OfGEAAAQBAJ&oi=fnd&pg=PA55&dq=aturan+68+95+99.7+&ots=3XLLs8KEZv&sig=NJmo5ZCf19oJCK0Njappx2NOKyI&redir_esc=y#v=onepage&q=aturan 68 95 99.7&f=false)
- [38] Wikipedia.org, "68–95–99.7\_rule [Online]," 23 June, 2023. [https://en.wikipedia.org/wiki/68–95–99.7\\_rule](https://en.wikipedia.org/wiki/68–95–99.7_rule)
- [39] R. M. Sutomo, A. A. Suryani, F. Informatika, U. Telkom, and B. Indonesia, "Implementasi Algoritma Naïve Bayes untuk Word Sense Disambiguation dalam Bahasa," vol. 7, no. 2, pp. 7950–7959, 2020.

- [40] B. P. Statistik, “Jumlah Sekolah, Guru, dan Murid Sekolah Dasar (SD) di Bawah Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Menurut Provinsi, 2022/2023 [Online],” 2023. [https://www.bps.go.id/indikator/indikator/view\\_data\\_pub/0000/api\\_pub/UkJNaEl6ZHRVYXNaMzZhZG9BbS9ZZz09/da\\_04/1](https://www.bps.go.id/indikator/indikator/view_data_pub/0000/api_pub/UkJNaEl6ZHRVYXNaMzZhZG9BbS9ZZz09/da_04/1)