

DAFTAR PUSTAKA

- Abubakar, U., Azli, N. A. S. M., Hashim, I. A., Kamarudin, N. F. A., Latif, N. A. I. A., Badaruddin, A. R. M., Razak, M. Z., & Zaidan, N. A. (2021). The relationship between academic resilience and academic performance among pharmacy students. *Pharmacy Education*, 21, 705–712. <https://doi.org/10.46542/PE.2021.211.705712>
- Afriluyanto, T. R. (2018). Fenomena Remaja Menggunakan Media Sosial dalam Membentuk Identitas. *KOMUNIKA: Jurnal Dakwah Dan Komunikasi*, 11(2), 184–197. <https://doi.org/10.24090/komunika.v11i2.1365>
- ALRashdi, R., & O’Keefe, S. (2019). *Deep Learning and Word Embeddings for Tweet Classification for Crisis Response*. October. <https://arxiv.org/abs/1903.11024>
- Amanat, A., Rizwan, M., Javed, A. R., Abdelhaq, M., Alsaqour, R., Pandya, S., & Uddin, M. (2022). Deep Learning for Depression Detection from Textual Data. *Electronics (Switzerland)*, 11(5), 1–13. <https://doi.org/10.3390/electronics11050676>
- Andrew, S., & Karen, R. (2002). *The resilience factor: 7 essential skills for overcoming life’s inevitable obstacles*. (1st editio). Broadway Books.
- Andriani, A., & Listiyandini, R. A. (2017). Peran Kecerdasan Sosial terhadap Resiliensi pada Mahasiswa Tingkat Awal. *Psymphathic: Jurnal Ilmiah Psikologi*, 4(1), 67–90. <https://doi.org/10.15575/psy.v4i1.1261>
- Ansori. (2015). 濟無No Title No Title No Title. In *Paper Knowledge . Toward a Media History of Documents* (Vol. 3, Issue April).
- Aritonang, Y. V., Napitupulu, D. P., Sinaga, M. H., & Amalia, J. (2022). Pengaruh Hyperparameter pada Fasttext terhadap Performa Model Deteksi Sarkasme Berbasis Bi-LSTM. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 9(3), 2612–2625. <https://doi.org/10.35957/jatisi.v9i3.1331>
- Arseniev-koehler, A., & Foster, J. G. (2019). *Sociolinguistic Properties of Word Embeddings Part 1 . Brief introduction to word embeddings*. 1–17.
- Beauvais, A. M., Stewart, J. G., DeNisco, S., & Beauvais, J. E. (2014). Factors related to academic success among nursing students: A descriptive correlational research study. *Nurse Education Today*, 34(6), 918–923.

<https://doi.org/10.1016/j.nedt.2013.12.005>

- Bittmann, F. (2021). When problems just bounce back: about the relation between resilience and academic success in German tertiary education. *SN Social Sciences*, 1(2), 1–18. <https://doi.org/10.1007/s43545-021-00060-6>
- Brownlee, J. (2017). Long Short-Term Memory Networks With Python. *Machine Learning Mastery With Python*, 1(1), 228.
- Cassidy, S. (2015). Resilience building in students: The role of academic self-efficacy. *Frontiers in Psychology*, 6(NOV), 1–14. <https://doi.org/10.3389/fpsyg.2015.01781>
- Cassidy, S. (2016). The Academic Resilience Scale (ARS-30): A new multidimensional construct measure. *Frontiers in Psychology*, 7(NOV), 1–11. <https://doi.org/10.3389/fpsyg.2016.01787>
- Collins, S. (2007). Social workers, resilience, positive emotions and optimism. *Practice*, 19(4), 255–269. <https://doi.org/10.1080/09503150701728186>
- Day, M. Y., & Lin, Y. Da. (2017). Deep learning for sentiment analysis on google play consumer review. *Proceedings - 2017 IEEE International Conference on Information Reuse and Integration, IRI 2017, 2017-Janua*, 382–388. <https://doi.org/10.1109/IRI.2017.79>
- Dewi, A. P., & Delliana, S. (2020). Self Disclosure Generasi Z Di Twitter. *Ekspresi Dan Persepsi : Jurnal Ilmu Komunikasi*, 3(1), 62. <https://doi.org/10.33822/jep.v3i1.1526>
- Dwiputra, F. (2014). Hubungan Antara Motif Afektif Penggunaan Social Media Twitter Dengan Keterbukaan Atas Informasi. *Skripsi*.
- Everall, R. D., Jessica Altrows, K., & Paulson, B. L. (2006). Creating a future: A study of resilience in suicidal female adolescents. *Journal of Counseling and Development*, 84(4), 461–470. <https://doi.org/10.1002/j.1556-6678.2006.tb00430.x>
- Fitri, H. U. & K. (2019). Konseling Kelompok Cognitive Restructuring untuk Meningkatkan Resiliensi Akademik Mahasiswa. *Bulletin of Counseling and Psychotherapy*, 1(2), 1. <http://journal.kurasinstitute.com/index.php/bocp>
- Hanifa, A., Fauzan, S. A., Hikal, M., & Ashfiya, M. B. (2021). Perbandingan Metode Lstm Dan Gru (RNN) Untuk Klasifikasi Berita Palsu Berbahasa

Indonesia Comparison Of LSTM And GRU (RNN) Methods For Fake News Classification In Indonesian. *Dinamika Rekayasa*, 17(1), 33–39. <https://covid19.go.id/p/hoax-buster>.

Ifdil, I., & Taufik, T. (2012). Urgensi Peningkatan dan Pengembangan Resiliensi Siswa di Sumatera Barat. *Pedagogi: Jurnal Ilmu Pendidikan*, 12(2), 115. <https://doi.org/10.24036/pendidikan.v12i2.2195>

Jing, R. (2019). A Self-attention Based LSTM Network for Text Classification. *Journal of Physics: Conference Series*, 1207(1). <https://doi.org/10.1088/1742-6596/1207/1/012008>

Julianto, B. I., Mubarak, M. S., Batu, T. B., & Barat, J. (2017). Identifikasi Parafrasa Bahasa Indonesia Menggunakan Naïve Bayes. *E-Proceeding of Engineering*, 4(3), 4978–4982.

Kemendikbud. (2020). Statistik Pendidikan Tinggi (Higer Education Statistic) 2020. *PDDikti Kemendikbud*, 81–85. <https://pddikti.kemdikbud.go.id/publikasi>

Kircaburun, K., Alhabash, S., Tosuntaş, Ş. B., & Griffiths, M. D. (2020). Uses and Gratifications of Problematic Social Media Use Among University Students: a Simultaneous Examination of the Big Five of Personality Traits, Social Media Platforms, and Social Media Use Motives. *International Journal of Mental Health and Addiction*, 18(3), 525–547. <https://doi.org/10.1007/s11469-018-9940-6>

Kumalasari, D., & Akmal, S. Z. (2020). Resiliensi akademik dan kepuasan belajar daring di masa pandemi COVID-19: Peran mediasi kesiapan belajar daring. *Persona: Jurnal Psikologi Indonesia*, 9(2), 353–368. <https://doi.org/10.30996/persona.v9i2.4139>

Kurniawan, S. R., & Eva, N. (2020). Hubungan Antara Dukungan Sosial dengan Kesejahteraan Psikologis pada Mahasiswa Rantau. *Prosiding Seminar Nasional Dan Call Paper*, 152–162.

Lee, T., Singh, V. P., & Cho, K. H. (2021). *Deep Learning for Time Series*. 107–131. https://doi.org/10.1007/978-3-030-64777-3_9

Mahardika, R. D., & Farida, F. (2019). Pengungkapan Diri pada Instagram Instastory. *Jurnal Studi Komunikasi (Indonesian Journal of Communications Studies)*, 3(1), 101. <https://doi.org/10.25139/jsk.v3i1.774>

- Malini, W., Bashir, M., Rozaimée, A., Ch, D., Daud Associat Professor, A., Gurusamy, V., & Professor, A. (2014). Preprocessing Techniques for Text Mining RIDDHI REX Related papers A Word St emming Algorit hm for Hausa Language Applicat ions of St emming Algorit hms in Informat ion Retrieval-A Review Rakesh Goswami Urdu language processing: a survey Preprocessing Te. *International Journal of Computer Science \& Communication Networks*, 5(1), 7–16.
- Missasi, V., & Izzati, I. D. C. (2019). Faktor – faktor yang mempengaruhi resiliensi. *Prosiding Seminar Nasional Magister Psikologi Universitas Ahmad Dahlan, 2009*, 433–441.
- Murthy, G. S. ., Allu, S. R., Andhavarapu, B., Bgadi, M., & Belusonti, M. (2020). Text based Sentiment Analysis using Long Short Term Memory (LSTM). *International Journal of Engineering Research & Technology (IJERT)*, 9(05), 299–303.
- Mutiara, Z., Antonius, B., & Leviane, J. H. L. (2020). Twitter Sebagai Media Mengungkapkan Diri Pada Kalangan Milenial Twitter as a Media for Self-Disclosure Among Millennials. *Fakultas Ilmu Sosial Dan Politik, Universitas Sam Ratulangi*, 1–8. <https://ejournal.unsrat.ac.id/index.php/actadiurnakomunikasi/article/view/31979/30381>
- Nurdin, A., Anggo Seno Aji, B., Bustamin, A., & Abidin, Z. (2020). Perbandingan Kinerja Word Embedding Word2Vec, Glove, Dan Fasttext Pada Klasifikasi Teks. *Jurnal Tekno Kompak*, 14(2), 74. <https://doi.org/10.33365/jtk.v14i2.732>
- Olston, C., & Najork, M. (2010). Web crawling. *Foundations and Trends in Information Retrieval*, 4(3), 175–246. <https://doi.org/10.1561/1500000017>
- Peran, A., Daerah, P., Pembelajaran, P., & Muka, T. (2020). *Jurnal pendidikan dan*. 2859(2), 197–203.
- Pilehvar, M. T., & Camacho-Collados, J. (2020). Embeddings in Natural Language Processing: Theory and Advances in Vector Representations of Meaning. *Synthesis Lectures on Human Language Technologies*, 13(4), 1–175. <https://doi.org/10.2200/S01057ED1V01Y202009HLT047>
- Purba, M. P., & Wijaya, Y. T. (2022). Analisis Basic Emotion Masyarakat Pada Masa Pandemi COVID-19 di Media Sosial Twitter Dengan Metode LSTM-FastText. *Seminar Nasional Official Statistics, 2022(1)*, 643–654. <https://doi.org/10.34123/semnasoffstat.v2022i1.1524>

- Putra, O. V., Musthafa, A., & Wibowo, K. P. (2021). Klasifikasi Ekspresi Teks Berbahasa Jawa Menggunakan Algoritma Long Short Term Memory. *Komputika : Jurnal Sistem Komputer*, 10(2), 137–143. <https://doi.org/10.34010/komputika.v11i1.4616>
- Rahat, E., & İlhan, T. (2016). Coping styles, social support, relational self-construal, and resilience in predicting students' adjustment to university life. *Kuram ve Uygulamada Egitim Bilimleri*, 16(1), 187–208. <https://doi.org/10.12738/estp.2016.1.0058>
- Sagiyanto, A., & Ardiyanti, N. (2018). SELF DISCLOSURE MELALUI MEDIA SOSIAL INSTAGRAM (Studi Kasus Pada Anggota Galeri Quote). *Nyimak (Journal of Communication)*, 2(1), 81–94. <https://doi.org/10.31000/nyimak.v2i1.687>
- Saputro, Iswan. Nashori, F. (2017). Resiliensi Mahasiswa Ditinjau Dari Pemaafan Dan Sifat Kepribadian Agreeableness. *Jurnal Psikologi Islam*, 4(2), 171–180.
- Saragih, L., Nababan, M., Simatupang, Y., & Amalia, J. (2022). Analisis Self-Attention Pada Bi-Directional Lstm Dengan Fasttext Dalam Mendeteksi Emosi Berdasarkan Text. *ZONAsi: Jurnal Sistem Informasi*, 4(2), 144–156. <https://doi.org/10.31849/zn.v4i2.10846>
- Smith, G. D., & Yang, F. (2017). Stress, resilience and psychological well-being in Chinese undergraduate nursing students. *Nurse Education Today*, 49, 90–95. <https://doi.org/10.1016/j.nedt.2016.10.004>
- Sonde, V. M., Shirpurkar, P. P., Giripunje, M. S., & Ashtankar, P. P. (2021). Experimental and dimensional analysis approach for human energy required in wood chipping process. In *Advances in Intelligent Systems and Computing* (Vol. 1141). https://doi.org/10.1007/978-981-15-3383-9_61
- Stein, R. A., Jaques, P. A., & Valiati, J. F. (2019). An analysis of hierarchical text classification using word embeddings. *Information Sciences*, 471, 216–232. <https://doi.org/10.1016/j.ins.2018.09.001>
- Suranata, K. S., Atmoko, A., & Hidayah, N. (2017). Validation of Psychological Resilience Youth Development Module and Implication for Guidance and Counseling. *GUIDENA: Jurnal Ilmu Pendidikan, Psikologi, Bimbingan Dan Konseling*, 7(1), 57. <https://doi.org/10.24127/gdn.v7i1.648>
- Tarkus, D., Sompie, S. R. U. A., & Jacobus, A. (2020). Implementasi Metode Recurrent Neural Network pada Pengklasifikasian Kualitas Telur Puyuh. *Jurnal Teknik Informatika*, 15(2), 137–144.

- Wang, C., Nulty, P., & Lillis, D. (2020). A Comparative Study on Word Embeddings in Deep Learning for Text Classification. *ACM International Conference Proceeding Series*, 37–46. <https://doi.org/10.1145/3443279.3443304>
- Wazery, Y. M., Mohammed, H. S., & Essam Halim, H. (2018). Twitter Sentiment Analysis using Deep CNN. *14th International Computer Engineering Conference (ICENCO)*, 177–182. <http://link.springer.com/10.1007/978-3-319-19644-2>
- Widhiyasana, Y., Semiawan, T., Gibran, I., Mudzakir, A., & Noor, M. R. (2021). Penerapan Convolutional Long Short-Term Memory untuk Klasifikasi Teks Berita Bahasa Indonesia (Convolutional Long Short-Term Memory Implementation for Indonesian News Classification). *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi* |, 10(4), 354–361.

