

## DAFTAR PUSTAKA

- Abdulloh, N. And Hidayatullah, A. F. (2019) 'Deteksi Cyberbullying pada Cuitan Media Sosial Twitter', *Automata*, Vol 1(1), pp. 1–5.
- Alayba, A. M. And Palade, V. (2021) 'Leveraging Arabic sentiment classification using an enhanced CNN-LSTM approach and effective Arabic text preparation', *Journal of King Saud University - Computer and Information Sciences*, (xxxx). Doi: 10.1016/j.jksuci.2021.12.004.
- Al-Qur'an dan Terjemahannya (2019), Kementrian Agama Republik Indonesia, Jakarta
- Alzubaidi, L. Et al. (2021) Review of deep learning: concepts, CNN architectures, challenges, applications, future directions, *Journal of Big Data*. Springer International Publishing. Doi: 10.1186/s40537-021-00444-8.
- Chollet, F. (2018). *Deep Learning with Python*. Shelter Island (New York, Estados Unidos): Manning, Cop.
- Chowdhary, K. R. (2020) *Fundamentals of artificial intelligence*, *Fundamentals of Artificial Intelligence*. Doi: 10.1007/978-81-322-3972-7.
- Elsafoury, Fatma (2020), "Cyberbullying datasets", *Mendeley Data*, V1, doi: 10.17632/jf4pzyvnpj.1
- Fadli, H. F. And Hidayatullah, A. F. (2021) 'Identifikasi Cyberbullying pada Media Sosial Twitter Menggunakan Metode LSTM dan bilstm', *Automata*. Available at: <https://journal.uii.ac.id/AUTOMATA/article/view/17364>.
- Golem, V., Karan, M. And Šnajder, J. (2018) 'Combining Shallow and Deep Learning for Aggressive Text Detection', *COLING 2018 - 1st Workshop on Trolling, Aggression and Cyberbullying, TRAC 2018 - Proceedings of the Workshop*, pp. 188–198.
- Graves, A., Jaitly, N. And Mohamed, A. (2013) 'HYBRID SPEECH RECOGNITION WITH DEEP BIDIRECTIONAL LSTM Alex Graves , Navdeep Jaitly and Abdelrahman Mohamed University of Toronto Department of Computer Science 6 King ' s College Rd . Toronto , M5S 3G4 , Canada', pp. 273–278.

- Kemp, (2021) OCTOBER GLOBAL STATSHOT REPORT. Digital 2021 October  
Digital 2021 October Global Statshot Report — datareportal – Global Digital  
Insights
- Kim, Y. (2014) ‘Convolutional neural networks for sentence classification’, EMNLP  
2014 - 2014 Conference on Empirical Methods in Natural Language Processing,  
Proceedings of the Conference, pp. 1746–1751. Doi: 10.3115/v1/d14-1181.
- Kim, Y. (2014) ‘Convolutional neural networks for sentence classification’, EMNLP  
2014 - 2014 Conference on Empirical Methods in Natural Language Processing,  
Proceedings of the Conference, pp. 1746–1751. Doi: 10.3115/v1/d14-1181.
- Kim, Y. (2014) ‘Convolutional neural networks for sentence classification’, EMNLP  
2014 - 2014 Conference on Empirical Methods in Natural Language Processing,  
Proceedings of the Conference, pp. 1746–1751. Doi: 10.3115/v1/d14-1181.
- Mattson, S. A. Et al. (2015) ‘Detection of Cyberbullying Incidents on the Instagram  
Social Network Detection of Cyberbullying Incidents on the Instagram Social  
Network’, (April).
- Moch. Ari Nasichuddin (2017) Implementasi CNN Untuk Klasifikasi Teks Menggunakan  
Tensorflow. Implementasi CNN Untuk Klasifikasi Teks Menggunakan  
Tensorflow | by Moch. Ari Nasichuddin | Medium
- Muhammad Gerald Rizky (2021) ‘Analisis Perbandingan Metode LSTM dan bilstm  
Untuk Klasifikasi Sinyal Jantung Phonocardiogram’, pp. 1–63. Available at:  
[https://repository.dinamika.ac.id/id/eprint/5962/1/17410200021-2021-  
UNIVERSITAS DINAMIKA.pdf](https://repository.dinamika.ac.id/id/eprint/5962/1/17410200021-2021-UNIVERSITAS DINAMIKA.pdf).
- Oryza Habibie Rahman, Gunawan Abdillah and Agus Komarudin (2021) ‘Klasifikasi  
Ujaran Kebencian pada Media Sosial Twitter Menggunakan Support Vector  
Machine’, Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi), 5(1), pp.  
17–23. Doi: 10.29207/resti.v5i1.2700.
- Perwira, A., Dwitama, J. And Hidayat, S. (2021) ‘Identifikasi Ujaran Kebencian  
Multilabel Pada Teks Twitter Berbahasa Indonesia Menggunakan Convolution

Neural Network’, *Jurnal Sistem Komputer dan Informatika (JSON)*, 3, pp. 117–127. Doi: 10.30865/json.v3i2.3610.

Rizky. (2021) ANALISIS PERBANDINGAN METODE LSTM DAN bilstm UNTUK KLASIFIKASI SINYAL JANTUNG PHONOCARDIOGRAM

Siwi, A., Utami, F. And Baiti, N. (2018) ‘Pengaruh Media Sosial Terhadap Perilaku Cyber Bullying Pada Kalangan rsiwi, A., Utami, F., & Baiti, N. (2018). Pengaruh Media Sosial Terhadap Perilaku Cyber Bullying Pada Kalangan Remaja. 18(2), 257–262.emaja’, 18(2), pp. 257–262. Available at: <http://ejournal.bsi.ac.id/ejurnal/index.php/cakrawala%0apengaruh>.

Slonje, R. And Smith, P. K. (2008) ‘Cyberbullying: Another main type of bullying?: Personality and Social Sciences’, *Scandinavian Journal of Psychology*, 49(2), pp. 147–154. Doi: 10.1111/j.1467-9450.2007.00611.x.

Vasilakes, J., Zhou, S. And Zhang, R. (2020) ‘Natural language processing’, *Machine Learning in Cardiovascular Medicine*, pp. 123–148. Doi: 10.1016/B978-0-12-820273-9.00006-3.