

## DAFTAR PUSTAKA

- A, A. T., A, X. X., A, Y. W., A, Y. L., A, D. P., Yusufujiang Rusuli b, C., & Zheng, B. (2024). Reconstruction of missing streamflow series in human-regulated catchments using a data integration LSTM model. *ScienceDirect*, 52.
- Anggraeny, F. T., Rosida, D. F., Saputra, W. S. J., & Prasetyo, H. (2021). Kolaborasi Pemasaran Digital Menggunakan Media Sosial dan Marketplace untuk Meningkatkan Produktivitas UMKM. *Jurnal Nasional Pengabdian Masyarakat*, 2. <https://journal.jis-institute.org/index.php/jnpm/article/view/486>
- ArunKumar, K. E., Kalaga, D. V., Kumar, C. M. S., Kawaji, M., & Brenza, T. M. (2021). Forecasting of COVID-19 using deep layer Recurrent Neural Networks (RNNs) with Gated Recurrent Units (GRUs) and Long Short-Term Memory (LSTM) cells. *ScienceDirect*, 146, 3. <https://www.sciencedirect.com/science/article/pii/S0960077921002149>
- ArunKumar, K. E., Kalaga, D. V., Kumar, C. M. S., Masahiro, Kawaji, & Brenza, T. M. (2022). Comparative analysis of Gated Recurrent Units (GRU), long Short-Term memory (LSTM) cells, autoregressive Integrated moving average (ARIMA), seasonal autoregressive Integrated moving average (SARIMA) for forecasting COVID-19 trends. *ScienceDirect*, 61.
- Belavadia, S. V, Rajagopala, S., Ra, R., & Mohan, R. (2020). Air Quality Forecasting using LSTM RNN and Wireless Sensor Networks. *ScienceDirect*, 170.
- Damaliana, A. T., Muhaimin, A., & Riyantoko, P. A. (2023). Peramalan Lonjakan Kasus Harian Covid-19 Di Indonesia Dengan Model Arima. *SENADA*, 3. <https://prosiding-senada.upnjatim.ac.id/index.php/senada/article/view/112>

- García, S., & Sergio Ramírez-Gallego, Julián Luengo, J. M. B. and F. H. (2016). Big data preprocessing: methods and prospects. *Springer*, 3. <https://doi.org/10.1186/s41044-016-0014-0>
- Hansun, S., Charles, I., & Gherman, T. (2023). The role of the mass vaccination programme in combating the COVID-19 pandemic: An LSTM-based analysis of COVID-19 confirmed cases. *Heliyon*, 9(14397), 3.
- Lin, Z., Shi, Y., Chen, B., Liu, S., Ge, Y., Ma, J., Yang, L., & Lin, Z. (2022). Early warning method for power supply service quality based on three-way decision theory and LSTM neural network. *ScienceDirect*, 8, 538. <https://www.sciencedirect.com/science/article/pii/S2352484722004917>
- Naprawski, T. (2023). The Impact of Web Analytics Tools on Knowledge Management. *ScienceDirect*, 225, 3407. <https://www.sciencedirect.com/science/article/pii/S187705092301493X>
- Prabakaran.N, A.Anbarasi, N.Deepa, & Pandiaraja.P. (2023). Enabling an On-demand Access to Community Sentiments using LSTM RNNs Web Service Architecture. *ScienceDirect*, 230, 584.
- Rovetta, A. (2023). An integrated infoveillance approach using google trends and Talkwalker: Listening to web concerns about COVID-19 vaccines in Italy. *ScienceDirect*, 4(100272), 2. [https://www.sciencedirect.com/science/article/pii/S2772442523001399?ref=pdf\\_download&fr=RR-2&rr=866fdcfc4bdf40e0](https://www.sciencedirect.com/science/article/pii/S2772442523001399?ref=pdf_download&fr=RR-2&rr=866fdcfc4bdf40e0)