

DAFTAR PUSTAKA

- Abdullah, M. T., Abdulrahman, N. W., Mohammed, A. A., & Hama, D. N. (2024). Impact of Wireless Network Packet Loss on Real-Time Video Streaming Application: A Comparative Study of H.265 and H.266 Codecs. *Kurdistan Journal of Applied Research*, 9(2), 23–41. <https://doi.org/10.24017/science.2024.2.3>
- Devi Rahmayanti. (2025). Predicting Quality of Service on Cellular Networks Using Artificial Intelligence. *Journal of Engineering, Electrical and Informatics*, 5(2), 27–35. <https://doi.org/10.55606/jeei.v5i2.3901>
- Fadli, K., & Kartini, U. T. (n.d.). *Peramalan Daya Listrik Jangka Sangat Pendek pada Pembangkit Fotovoltaik (PV) Menggunakan Metode Deep Learning-Long Short-Term Memory (LSTM)*.
- Hastomo, W., Satyo, A., Karno, B., Kalbuana, N., Nisfiani -4, E., & Etp -, L. (2021). JEPIN (Jurnal Edukasi dan Penelitian Informatika) Optimasi Deep Learning untuk Prediksi Saham di Masa Pandemi Covid-19. *Jurnal Edukasi Dan Penelitian Informatika*.
- Luthfiansyah, R., & Wasito, B. (2023). Penerapan Teknik Deep Learning (Long Short-Term Memory) dan Pendekatan Klasik (Regresi Linier) dalam Prediksi Pergerakan Saham BRI. In *Jurnal Informatika dan Bisnis* (Vol. 12, Issue 2).
- Muttaqin, M. I., Stefanie, A., Nurpulaela, L., Universitas, S., Karawang, J. H., Ronggo, W., & Karawang, I. (2023). IMPLEMENTASI METODE DEEP LEARNING UNTUK MENENTUKAN TINGKAT KEMATANGAN BUAH PEPAYA CALIFORNIA. In *Jurnal Mahasiswa Teknik Informatika* (Vol. 7, Issue 3).

- Pundir, M., & Sandhu, J. K. (2021). A Systematic Review of Quality of Service in Wireless Sensor Networks using Machine Learning: Recent Trend and Future Vision. In *Journal of Network and Computer Applications* (Vol. 188). Academic Press. <https://doi.org/10.1016/j.jnca.2021.103084>
- Purnawansyah, Wibawa, A. P., Widiyaningtyas, T., Haviluddin, Raja, R. R., Darwis, H., & Nafalski, A. (2024). Congestion Predictive Modelling on Network Dataset Using Ensemble Deep Learning. *Journal of Applied Data Sciences*, 5(4), 1597–1613. <https://doi.org/10.47738/jads.v5i4.333>
- Ratiandi Yacoub, R., Sandy Ade Putra, L., Trias Pontia, F. W., & Imansyah, F. (2024). Analysis of Quality of Service of the 4G LTE Network in the Waterfront Area of Pontianak City Wireshark 4G LTE network Providers Base Transceiver Station. *Journal of Electrical Engineering, Energy, and Information Technology (J3EIT)*, 12(2), 477–485. <https://doi.org/10.26418/j3eit.v12i1.76409>
- Rizki, M., Basuki, S., & Azhar, Y. (2020). Implementasi Deep Learning Menggunakan Arsitektur Long Short-Term Memory Untuk Prediksi Curah Hujan Kota Malang. *REPOSITOR*, 2(3), 331–338.
- Saha, K., & Ghosh, T. (2020). Study of Packet Loss Prediction using Machine Learning. In *International Journal of Mobile Communication & Networking* (Vol. 11, Issue 1). <http://www.ripublication.com>
- Sujjada, A., & Sembiring, F. (n.d.). *Prediksi Harga Bitcoin Menggunakan Algoritma Long ShortTerm Memory*. 9(1), 2024.
- Tarjono, Triloka, J., & Mutiara, S. (2025). Evaluasi Kinerja Model Deep Learning dalam Memprediksi. *Jurnal Informatika*, 25(1), 33–45. <https://doi.org/10.30873>

Zaheer, S., Anjum, N., Hussain, S., Algarni, A. D., Iqbal, J., Bourouis, S., & Ullah, S. S. (2023). A Multi Parameter Forecasting for Stock Time Series Data Using LSTM and Deep Learning Model. *Mathematics*, 11(3). <https://doi.org/10.3390/math11030590>

Zulkarnain, A. F., Hijriana, N., Awaliyah, A., & Wijaya, E. S. (2025). ANALISIS QUALITY OF SERVICE DAN QUALITY OF EXPERIENCE JARINGAN INTERNET BERBASIS WIRELESS PADA LAYANAN TELKOMSEL ORBIT. *Technologia : Jurnal Ilmiah*, 16(1), 78. <https://doi.org/10.31602/tji.v16i1.17022>