

DAFTAR PUSTAKA

- Atzori, L., Iera, A., & Morabito, G. (2025). The Internet of Things : A survey. *Computer Networks*, 54(15), 2787–2805.
<https://doi.org/10.1016/j.comnet.2010.05.010>
- Bader, A., Kopp, O., Falkenthal, M., Bader, A., Kopp, O., & Falkenthal, M. (2017). *Survey and Comparison of Open Source Time Series Databases author*.
- Castell, N., Dauge, F. R., Schneider, P., Vogt, M., Lerner, U., Fishbain, B., Broday, D., & Bartonova, A. (2017). *Can commercial low-cost sensor platforms contribute to air quality monitoring and exposure estimates?* 99.
- Daqouri, L. (2024). *Performance Analysis of Time Series Databases for IoT Applications Loran Daqouri Bachelor ' s Programme in Computer Science. June*.
- Gubbi, J., Buyya, R., & Marusic, S. (2012). *Internet of Things (IoT): A Vision , Architectural Elements , and Future Directions. 1, 1–19*.
- Kumar, A., Kim, H., & Hancke, G. P. (2013). *Environmental Monitoring Systems: A Review. 13(4)*.
- Kumar, L. R., Akanksha, S. S., Keerthana, S., & Singh, S. (2024). *Smart Air Quality Monitoring Using IoT*.
- InfluxData. (2023). InfluxDB Documentation.
<https://docs.influxdata.com/influxdb/>
- Grafana Labs. (2023). Grafana Documentation.
<https://grafana.com/docs/grafana/latest/>