

DAFTAR PUSTAKA

- Adi, P. D. P., Sihombing, V., Siregar, V. M. M., Yanris, G. J., Sianturi, F. A., Purba, W., Tamba, S. P., Simatupang, J., Arifuddin, R., Subairi, & Prasetya, D. A. (2021). A Performance Evaluation of ZigBee Mesh Communication on the Internet of Things (IoT). *3rd 2021 East Indonesia Conference on Computer and Information Technology, EIConCIT 2021*, 7–13. <https://doi.org/10.1109/EIConCIT50028.2021.9431875>
- Akbar Averian. (2022). *Analisis dan Pengoptimalisasi Jaringan Wireless Local Area Network (WLAN) Pada PT.XYZ Dengan Menggunakan Metode Network Development Life Cycle (NDLC)*. https://openlibrary.telkomuniversity.ac.id/open/index.php/download/flippingbook_url_download/eyJkb3dubG9hZCI6IjEiLCJkd24iOnsia25vd2xlZGdlX2l0ZW1faWQiOiIxODEyMjkiLCJtZW1iZXJfaWQiOiI4MDkzNyIsIm5hbWUiOiIyMi4wNC4yMTY0X2p1cm5hbC5wZGYifSwicmVhZCI6eyJrIm93bGVkZ2VfaXRlbV9pZCI6IjE4MTIyOSIsIm1lbWJlc19pZCI6IjgwOTM3IiwibmFtZSI6IjIyLjA0LjIxNjRfanVybmluZmFsLnBkZiJ9LCJyZWZkb25seSI6IjEiLCJyZW1lIjojIjIyLjA0LjIxNjRfanVybmluZmFsLnBkZiJ9IiwicmVhZCI6IjIyLjA0LjIxNjRfanVybmluZmFsLnBkZiJ9IiwiaWF0IjoiMjAyMjA5MjYyMjA0LjA0LjIxNjRfanVybmluZmFsLnBkZiJ9
- Iqbal, M., Febrianto, G., Kurniawan, M. T., Yunan, U., & Hedyanto, K. S. (n.d.). *ANALISIS DAN PERANCANGAN OPTIMASI SISTEM NETWORK CABLING DI FAKULTAS REKAYASA INDUSTRI DENGAN METODE NETWORK DEVELOPMENT LIFE CYCLE (NDLC) ANALYSIS AND OPTIMIZATION DESIGN OF NETWORK CABLING SYSTEM IN SCHOOL OF INDUSTRIAL AND ENGINEERING USING NETWORK DEVELOPMENT LIFE CYCLE (NDLC) METHOD*.
- Midul Kurian Jacob, by. (n.d.). *Analyzing the Signal Strength of 2,946 Clients Operating in 446 WiFi Networks*.

- Naim, F., Rohmat Saedudin, R., Yunan, U., & Septo Hedyanto, K. (n.d.). *ANALYSIS OF WIRELESS AND CABLE NETWORK QUALITY-OF-SERVICE PERFORMANCE AT TELKOM UNIVERSITY LANDMARK TOWER USING NETWORK DEVELOPMENT LIFE CYCLE (NDLC) METHOD.*
- Puguh Pamungkas, M., Iswahyudi, C., & Raharjo, S. (2021). *ANALISIS PERBANDINGAN PERFORMANSI JARINGAN WLAN 2.4 GHz DAN 5 GHz* (Vol. 09, Issue 01). www.speedtest.net.
- Rajab, M., Budiono, A., & Yunan, U. (2022). *ANALISIS PERMASALAHAN DAN OPTIMALISASI OPTIMALISASI PENGGUNAAN JARINGAN WIRELESS PADA E-COMMERCE PT. X.* <https://app.diagrams.net/>
- Rizki, A. T., Kurniawan, M. T., & Yunan, U. (2019). *ANALYSIS AND DESIGN OPTIMIZATION OF WIRELESS NETWORK INFRASTRUCTURE IN GOVERNMENT OFFICE ENVIRONMENT OF KABUPATEN BANDUNG WITH NETWORK DEVELOPMENT LIFE CYCLE (NDLC) METHOD USING WIRELESS SITE SURVEY (WSS).*