

DAFTAR PUSTAKA

- Raisah Hayati & Rahmadi Kurnia (2014). SIMULASI UNJUK KERJA DISCRETE WAVELET TRANSFORM (DWT) DAN DISCRETE COSINE TRANSFORM (DCT) UNTUK PENGOLAHAN SINYAL RADAR DI DAERAH YANG BER-NOISE TINGGI. *Jurnal Pelayanan Dan Pengabdian Masyarakat Indonesia*, 2(2), 96–102. <https://doi.org/10.25077/jnte.v3n1.53.2014>
- James R. Bunch & Ricardo D. Fierro (2014). A constant-false-alarm-rate algorithm. *Information Sciences*, 63(1–2), 1–13. [https://doi.org/10.1016/0024-3795\(92\)90028-9](https://doi.org/10.1016/0024-3795(92)90028-9)
- IJAERD, E. (2019). PYTHON CURRENT TREND APPLICATIONS- AN OVERVIEW. *Ijaerd*. <https://doi.org/10.21090/IJAERD.85481>
- Seraz Ahmad (2025). *Applications of MATLAB in Engineering*. International Journal for Research in Applied Science & Engineering Technology (IJRASET). <https://doi.org/10.22214/ijraset.2025.73829>
- Adkham Bozorov Norqabil ogli (2023). *ANALYSIS Of NETWORK TRAFFIC USING WIRESHARK SOFTWARE*. American Journal of Research in Humanities and Social Sciences (AJRHSS). <https://americanjournal.org/index.php/ajrhss/article/view/646>
- Ramadhan, F., Arseno, D., & Suratman, F. Y. (2018). Deteksi Sinyal Target Dengan Menggunakan Metode Algoritma Constant False Alarm Rate (CFAR) Pada Search Radar. *e-Proceedings of Engineering, Open Library Publications, Universitas Telkom*. https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/7704/7590?utm_source=chatgpt.com