

DAFTAR PUSTAKA

-
- [1] N. NURFADILAH FRIYANTI, F. I. Terapan, and U. Telkom, “PEMBANGUNAN JARINGAN WIRELESS DAN PENERAPAN CAHAYA LAMPU LED DEVELOPMENT WIRELESS NETWORK AND APPLICATION LIGHT LED AS THE WIFI SIGNAL CONDUCTOR,” *eProceedings Appl. Sci.*, 2016.
- [2] R. K. Agarwal and S. L. Kapoor, “From The Desk of HOD,” *J. Comput. Appl.*, vol. 7, no. 1.
- [3] P. Karthik, B. M. Kumar, B. A. Ravikiran, K. Suresh, and G. Toney, “Implementation of visible light communication (VLC) for vehicles,” *Proc. 2016 Int. Conf. Adv. Commun. Control Comput. Technol. ICACCCT 2016*, no. Vlc, pp. 673–675, 2017.
- [4] I. W. Nugraha, U. Telkom, and L. E. Diode, “INTERNET MENGGUNAKAN VISIBLE LIGHT COMMUNICATION IMPLEMENTATION OF MODULE NETWORK LIFI TRANSMITER INTERNET ACCESS USING VISIBLE LIGHT COMMUNICATION Abstrak Metode Pengerjaan Rumusan Masalah Tujuan Batasan Masalah,” *eProceedings Appl. Sci.*, no. Vlc.
- [5] H. R. Andrian, M. Rosmiati, and S. Si, “IMPLEMENTASI RECEIVER MODUL LIFI PADA JARINGAN INTERNET MENGGUNAKAN,” *eProceedings Appl. Sci.*
- [6] F. Aftab, M. N. Ulfat khan, and S. Ali, “Light Fidelity (Li-Fi) Based Indoor Communication System,” *Int. J. Comput. Networks Commun.*, vol. 8, no. 3, pp. 21–31, 2016.
- [7] P. Studi, T. Telekomunikasi, S. Tinggi, and T. Telematika, “Teknologi sinyal lifi.”
- [8] “Pengertian mp4, AMR, WAV, AAC, RAW, GIF, TIF, PNG | omarjr2105.” [Online]. Available: <https://omarjr2105.wordpress.com/2013/12/02/pengertian-mp4-amr-wav-aac-raw-gif-tif-png/>. [Accessed: 10-Jul-2019].
- [9] “Macam-macam format file audio beserta kelebihan dan kekurangan | KlikHost.” [Online]. Available: <https://klikhost.com/macam-macam-format-file-audio-beserta-kelebihan-dan-kekurangan/>. [Accessed: 10-Jul-2019].