

DAFTAR PUSTAKA

- [1] N. Chi, *LED-Based Visible Light Communications*. Springer, 2018.
- [2] Z. Ghassemlooy, W. Popoola, and S. Rajbhandari, *Optical Wireless Communications: System and Channel Modelling with MATLAB*, 08 2012.
- [3] S.-M. Kim, M.-W. Baek, and S. H. Nahm, “Visible light communication using tdma optical beamforming,” *EURASIP Journal on Wireless Communications and Networking*, vol. 2017, no. 1, p. 56, 2017.
- [4] C. Barthold, K. P. Subbu, and R. Dantu, “Evaluation of gyroscope-embedded mobile phones,” in *2011 IEEE International Conference on Systems, Man, and Cybernetics*. IEEE, 2011, pp. 1632–1638.
- [5] Y. S. Ero glu, Y. Yapıcı, and I. Güvenç, “Impact of random receiver orientation on visible light communications channel,” *IEEE Transactions on Communications*, vol. 67, no. 2, pp. 1313–1325, 2018.
- [6] R. H. Akbar, A. Fahmi, and H. Vidyaningtyas, “Pengaruh penggunaan skema pengalokasian daya waterfilling berbasis algoritma greedy terhadap perubahan efisiensi spektral sistem pada jaringan lte,” *Prosiding SeNTIK STI&K*, vol. 1, 2018.
- [7] V. S. W. Prabowo, A. Fahmi, and D. Perdana, “Radio resources allocation based-on energy saving for lte-advanced system,” *eProceedings of Engineering*, vol. 4, no. 1, 2017.

- [8] A. R. Darlis, L. Lidyawati, and D. Nataliana, “Implementasi visible light communication (vlc) pada sistem komunikasi,” *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 1, no. 1, p. 13, 2013.
- [9] J. Deng, X. Jin, X. Ma, M. Jin, C. Gong, and Z. Xu, “Graph-based multi-user scheduling for indoor cooperative visible light transmission,” *Optics Express*, vol. 28, no. 11, pp. 15 984–16 002, 2020.
- [10] R. K. Jain, D.-M. W. Chiu, and W. R. Hawe, “A quantitative measure of fairness and discrimination,” *Eastern Research Laboratory, Digital Equipment Corporation, Hudson, MA*, 1984.
- [11] Z. Wang, Q. Wang, W. Huang, and Z. Xu, *Visible light communications: Modulation and signal processing*. John Wiley & Sons, 2017.
- [12] Tse, David and Viswanath, Pramod, *Fundamentals of Wireless Communication*, Cambridge university press, Cambridge University Press, 2005.
- [13] A. M. Abdelhady, O. Amin, A. Chaaban, B. Shihada, and M.-S. Alouini, “Downlink resource allocation for dynamic tdma-based vlc systems,” *IEEE Transactions on Wireless Communications*, vol. 18, no. 1, pp. 108–120, 2018.