

DAFTAR PUSTAKA

- [1] Z.-Y. Wang, H.-Y. Yu, and D.-M. Wang, “Channel and bit adaptive power control strategy for uplink noma vlc systems,” *Applied Sciences*, vol. 9, no. 2, p. 220, 2019.
- [2] H. Marshoud, V. M. Kapinas, G. K. Karagiannidis, and S. Muhamadat, “Non-orthogonal multiple access for visible light communications,” *IEEE photonics technology letters*, vol. 28, no. 1, pp. 51–54, 2015.
- [3] H. Marshoud, S. Muhamadat, P. C. Sofotasios, S. Hussain, M. A. Imran, and B. S. Sharif, “Optical non-orthogonal multiple access for visible light communication,” *IEEE Wireless Communications*, vol. 25, no. 2, pp. 82–88, 2018.
- [4] M. AbdelMoniem, S. M. Gasser, M. S. El-Mahallawy, M. W. Fakhr, and A. Soliman, “Enhanced noma system using adaptive coding and modulation based on lstm neural network channel estimation,” *Applied Sciences*, vol. 9, no. 15, p. 3022, 2019.
- [5] Z. Elsaraf, F. Khan, and Q. Ahmed, “Performance analysis of code-domain noma in 5g communication systems,” *Proceedings of the 2018 ELEKTRO, Mikulov, Czech Republic*, pp. 21–23, 2018.
- [6] H. Shen, Y. Wu, W. Xu, and C. Zhao, “Optimal power allocation for downlink two-user non-orthogonal multiple access in visible light communication,” *Journal of Communications and Information Networks*, vol. 2, no. 4, pp. 57–64, 2017.

- [7] P. Pešek, S. Zvanovec, P. Chvojka, M. R. Bhatnagar, Z. Ghassemlooy, and P. Saxena, “Mobile user connectivity in relay-assisted visible light communications,” *Sensors*, vol. 18, no. 4, p. 1125, 2018.
- [8] D. T. Sibuea¹, S. N. Hertiana, and A. Fahmi, “Analisis penggunaan adaptive power control pada closed-loop power control sistem komunikasi seluler cdma.”
- [9] M. Secondini and E. Forestieri, “Direct detection of bipolar pulse amplitude modulation,” *Journal of Lightwave Technology*, vol. 38, no. 21, pp. 5981–5990, 2020.
- [10] B. Lin, X. Tang, Z. Ghassemlooy, Y. Li, M. Zhang, Y. Wu, and H. Li, “A noma scheme for visible light communications with single carrier transmission and frequency-domain successive interference cancellation,” *Optik*, vol. 183, pp. 445–450, 2019.
- [11] Y.-Y. Zhang, H.-Y. Yu, and J.-K. Zhang, “Block precoding for peak-limited miso broadcast vlc: Constellation-optimal structure and addition-unique designs,” *IEEE Journal on Selected Areas in Communications*, vol. 36, no. 1, pp. 78–90, 2017.