DAFTAR PUSTAKA

[1] Z. Ghassemlooy, W. Popoola, and S. Rajbhandari, *Optical wireless communications: system and channel modelling with Matlab®*. CRC press, 2019.

[2] C. Wang, L. Wang, X. Chi, S. Liu, W. Shi, and J. Deng, "The research of indoor positioning based on visible light communication," *China Communications*, vol. 12, no. 8, pp. 85–92, 2015.

[3] J. Lee and Y. Kwak, "5g standard development: technology and roadmap," *Signal Processing for G*, vol. 5, 2016.

[4] H. Huang, J. Wang, J. Wang, J. Yang, J. Xiong, and G. Gui, "Symbol error rate performance analysis of non-orthogonal multiple access for visible light communications," *China Communications*, vol. 14, no. 12, pp. 153–161, 2017.

[5] A. Li, Y. Lan, X. Chen, and H. Jiang, "Non-orthogonal multiple access (noma) for future downlink radio access of 5g," *China Communications*, vol. 12, no. Supplement, pp. 28–37, 2015.

[6] T. Manglayev, R. C. Kizilirmak, Y. H. Kho, N. Bazhayev, and I. Lebedev, "Noma with imperfect sic implementation," in *IEEE EUROCON 2017-17th International Conference on Smart Technologies*. IEEE, 2017, pp. 22–25.

[7] M. R. Usman, A. Khan, M. A. Usman, Y. S. Jang, and S. Y. Shin, "On the performance of perfect and imperfect sic in downlink non orthogonal multiple access (noma)," in *2016 international conference on smart green technology in electrical and information systems (ICSGTEIS)*. IEEE, 2016, pp. 102–106.

[8] T. Wang, J. Tan, W. Ding, Y. Zhang, F. Yang, J. Song, and Z. Han, "Intercommunity detection scheme for social internet of things: Compressive sensing

over graphs approach," *IEEE Internet of Things Journal*, vol. 5, no. 6, pp. 4550–4557, 2018.

[9] C. Chen, W.-D. Zhong, H. Yang, P. Du, and Y. Yang, "Flexible-rate sic-free noma for downlink vlc based on constellation partitioning coding," *IEEE Wireless Communications Letters*, vol. 8, no. 2, pp. 568–571, 2018.

[10] T. Wang, F. Yang, C. Pan, J. Song, and Z. Han, "Successive-interference-cancellation-free noma for indoor vlc: A generalized spatial modulation based approach," in *2020 IEEE International Conference on Communications Workshops (ICC Workshops)*.   IEEE, 2020, pp. 1–6.

[11] A. Benjebbour, K. Saito, A. Li, Y. Kishiyama, and T. Nakamura, "Non-orthogonal multiple access (noma): Concept and design," *in Signal Processing for G*, vol. 5, 2016.

[12] J. Song, T. Cao, and H. Zhang, "A low complexity noma scheme in vlc systems using pulse modulations," in *2020 29th Wireless and Optical Communications Conference (WOCC)*.   IEEE, 2020, pp. 1–6.