DAFTAR PUSTAKA

[1] Z. Ghassemlooy, S. Arnon, M. Uysal, Z. Xu, and J. Cheng, "Emerging optical wireless communications-advances and challenges," *IEEE journal on selected areas in communications*, vol. 33, no. 9, pp. 1738–1749, 2015.

[2] T. Szili, B. Matolcsy, and G. Fekete, "Water pollution investigations by underwater visible light communications," in *2015 17th International Conference on Transparent Optical Networks (ICTON)*. IEEE, 2015, pp. 1–4.

[3] Z. Zeng, S. Fu, H. Zhang, Y. Dong, and J. Cheng, "A survey of underwater optical wireless communications," *IEEE communications surveys & tutorials*, vol. 19, no. 1, pp. 204–238, 2016.

[4] S. S. Bawazir, P. C. Sofotasios, S. Muhaidat, Y. Al-Hammadi, and G. K. Karagiannidis, "Multiple access for visible light communications: Research challenges and future trends," *Ieee Access*, vol. 6, pp. 26 167–26 174, 2018.

[5] Y. Liu, Z. Qin, M. Elkashlan, Z. Ding, A. Nallanathan, and L. Hanzo, "Non-orthogonal multiple access for 5g and beyond," *arXiv preprint arXiv:1808.00277*, 2018.

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

[7] H. Kaushal and G. Kaddoum, "Underwater optical wireless communication," *IEEE access*, vol. 4, pp. 1518–1547, 2016.

[8] N. Chi, *LED-based visible light Communications*. Springer, 2018.

[9] R. Mitra, P. Sofotasios, V. Bhatia, S. Muhaidat *et al.*, “Non-orthogonal multiple access for visible light communications with ambient light and user mobility,” *arXiv preprint arXiv:1911.06765*, 2019.

[10] S. Tao, H. Yu, Q. Li, and Y. Tang, “Performance analysis of gain ratio power allocation strategies for non-orthogonal multiple access in indoor visible light communication networks,” *EURASIP Journal on Wireless Communications and Networking*, vol. 2018, no. 1, pp. 1–14, 2018.

[11] Q. Li, T. Shang, T. Tang, and Z. Dong, “Optimal power allocation scheme based on multi-factor control in indoor noma-vlc systems,” *IEEE Access*, vol. 7, pp. 82 878–82 887, 2019.

[12] X. Guan, Q. Yang, and C.-K. Chan, “Joint detection of visible light communication signals under non-orthogonal multiple access,” *IEEE Photonics Technology Letters*, vol. 29, no. 4, pp. 377–380, 2017.

[13] N. Anous, M. Abdallah, M. Uysal, and K. Qaraqe, "Performance evaluation of los and nos vertical inhomogeneous links in underwater visible light communications," IEEE Access, vol. 6, pP. 22 408-22 420, 2018.

[14] M. C. Gökçe and Y. Baykal, "Aperture averaging and BER for Gaussian beam in underwater oceanic turbulence," Opt. Commun., vol. 410, no. • November 2017, pp. 830-835, 2018, doi: 10.1016/j.optcom.2017.11.049.

[15] S. Woods, W. Hou, W. Goode, E. Jarosz, and A. Weidemann, "Measurements of turbulence for quantifying the impact of turbulence on underwater imaging," 2011 IEEE/OES/CWTM 10th Work. Conf. Curr. Waves Turbul. Meas. CWTM 2011, pp. 179-183, 2011, doi: 10.1109/CWTM.2011.5759548.

[16] W. (Will) Hou, "A simple underwater imaging model," Opt. Lett., vol. 34, no. 17, p. 2688, 2009, doi: 10.1364/01.34.002688.

[17] R. K. Jain, D.-M. W. Chiu, W. R. Hawe et al., "A quantitative measure of fairness and discrimination," Eastern Research Laboratory, Digital Equipment Corporation, Hudson, MA, 1984.

[18] Marsuki, Aminah Indahsari, Akhmad Hambali, and Brian Pamukti. "Performance of Visible Light Communication Bit Error Rate with Power Allocation Strategy." [CEPAT] Journal of Computer Engineering: Progress, Application and Technology 1.01 (2022): 1-8.