DAFTAR PUSTAKA

[1] L. U. Khan, "Visible light communication: Applications, architecture, standardization and research challenges," *Digital Communications and Networks*, vol. 3, no. 2, pp. 78–88, 2017.

[2] X. Fu and Y. Su, "Performance analysis of crdsa based on m2m flow model," in *International Conference in Communications, Signal Processing, and Systems*. Springer, 2020, pp. 1300–1305.

[3] F. Tariq, M. R. Khandaker, K.-K. Wong, M. A. Imran, M. Bennis, and M. Debbah, "A speculative study on 6g," *IEEE Wireless Communications*, vol. 27, no. 4, pp. 118–125, 2020.

[4] M. Faradina and A. Fahmi, "Metode t-fold pada coded slotted aloha untuk visible light communication," *eProceedings of Engineering*, vol. 8, no. 5, 2021.

[5] E. Sandgren, A. G. i Amat, and F. Brännström, "On frame asynchronous coded slotted aloha: Asymptotic, finite length, and delay analysis," *IEEE Transactions on Communications*, vol. 65, no. 2, pp. 691–704, 2016.

[6] E. Paolini, C. Stefanovic, G. Liva, and P. Popovski, "Coded random access: Applying codes on graphs to design random access protocols," *IEEE Communications Magazine*, vol. 53, no. 6, pp. 144–150, 2015.

[7] C. Stefanovic, P. Popovski, and D. Vukobratovic, "Frameless aloha protocol for wireless networks," *IEEE Communications Letters*, vol. 16, no. 12, pp. 2087–2090, 2012.

[8] Z. Sun, Y. Xie, J. Yuan, and T. Yang, "Coded slotted aloha for erasure channels: Design and throughput analysis," *IEEE Transactions on Communications*, vol. 65, no. 11, pp. 4817–4830, 2017.

[9] T. Haryanti and K. Anwar, "Frequency domain-extended coded random access scheme for spectrum sharing between 5g and fixed satellite services," in *2019 IEEE International Conference on Signals and Systems (ICSigSys)*. IEEE, 2019, pp. 143–149.

[10] M. Ivanov, F. Brännström, A. G. i Amat, and P. Popovski, "Error floor analysis of coded slotted aloha over packet erasure channels," *IEEE Communications Letters*, vol. 19, no. 3, pp. 419–422, 2014.

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

[12] 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.

[13] Z. Ghassemlooy, L. N. Alves, S. Zvanovec, and M.-A. Khalighi, *Visible light communications: theory and applications*. CRC press, 2017.

[14] B. PAMUKTI, N. M. ADRIANSYAH, and R. F. NILADBRATA, "Evaluasi coded random access untuk visible light communication pada model kanal non-line of sight," *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 10, no. 2, p. 405, 2022.

[15] B. S. Pratama, N. M. Adriansyah, and B. Pamukti, "Analisis performansi multi user detection pada kanal nlos untuk sistem noma-vlc," *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 9, no. 2, p. 482, 2021.

[16] R. Awaludin, N. M. Adriansyah, and K. Sujatmoko, "Analisis performansi non orthogonal multiple access pada komunikasi cahaya tampak dengan perubahan sudut orientasi penerima," *eProceedings of Engineering*, vol. 7, no. 2, 2020.

[17] S. Ogata and K. Ishibashi, "Coded frameless aloha," in *2018 15th Workshop on Positioning, Navigation and Communications (WPNC)*. IEEE, 2018, pp. 1–5.

[18] C. Stefanovic and P. Popovski, "Aloha random access that operates as a rateless code," *IEEE Transactions on Communications*, vol. 61, no. 11, pp. 4653–4662, 2013.

[19] S. Ogata and K. Ishibashi, "Application of zigzag decoding in frameless aloha," *IEEE Access*, vol. 7, pp. 39 528–39 538, 2019.

[20] L. Zhao, X. Chi, and S. Yang, "Optimal aloha-like random access with heterogeneous qos guarantees for multi-packet reception aided visible light communications," *IEEE Transactions on Wireless Communications*, vol. 15, no. 11, pp. 7872–7884, 2016.

[21] E. Casini, R. De Gaudenzi, and O. D. R. Herrero, "Contention resolution diversity slotted aloha (crdsa): An enhanced random access schemefor satellite access packet networks," *IEEE transactions on wireless communications*, vol. 6, no. 4, pp. 1408–1419, 2007.

[22] S. Ogata, "Graph-based random access protocols for massive multiple access networks," *Diss. The University of Electro-Communications*, 2019.

[23] W. Mansouri, K. B. Ali, F. Zarai, and M. S. Obaidat, "Radio resource management for heterogeneous wireless networks: Schemes and simulation analysis," in *Modeling and Simulation of Computer Networks and Systems*. Elsevier, 2015, pp. 767–792.

[24] M. I. Basudewa, A. Fahmi, and B. Pamukti, “Frameless aloha untuk komunikasi cahaya tampak dalam ruangan,” *eProceedings of Engineering*, vol. 8, no. 5, 2021.

[25] S. R. Islam, N. Avazov, O. A. Dobre, and K.-S. Kwak, “Power-domain non-orthogonal multiple access (noma) in 5g systems: Potentials and challenges,” *IEEE Communications Surveys & Tutorials*, vol. 19, no. 2, pp. 721–742, 2016.