

References

- [1] R. Rahayu and J. Day, "Determinant Factors of E-commerce Adoption by SMEs in Developing Country: Evidence from Indonesia," *Procedia Soc Behav Sci*, vol. 195, pp. 142–150, Jul. 2015, doi: 10.1016/j.sbspro.2015.06.423.
- [2] B. H. Bloom, "Space/time trade-offs in hash coding with allowable errors," *Commun ACM*, vol. 13, no. 7, pp. 422–426, Jul. 1970, doi: 10.1145/362686.362692.
- [3] P. S. Almeida, "A Case for Partitioned Bloom Filters," *IEEE Transactions on Computers*, pp. 1–11, 2022, doi: 10.1109/TC.2022.3218995.
- [4] F. Bonomi, M. Mitzenmacher, R. Panigrahy, S. Singh, and G. Varghese, "An Improved Construction for Counting Bloom Filters," 2006, pp. 684–695. doi: 10.1007/11841036_61.
- [5] A. Kirsch and M. Mitzenmacher, "Less hashing, same performance: Building a better Bloom filter," *Random Struct Algorithms*, vol. 33, no. 2, pp. 187–218, Sep. 2008, doi: 10.1002/rsa.20208.
- [6] T. M. Graf and D. Lemire, "Xor Filters," *ACM Journal of Experimental Algorithms*, vol. 25, Dec. 2020, doi: 10.1145/3376122.
- [7] B. Fan, D. G. Andersen, M. Kaminsky, and M. D. Mitzenmacher, "Cuckoo Filter," in *Proceedings of the 10th ACM International Conference on Emerging Networking Experiments and Technologies*, Dec. 2014, pp. 75–88. doi: 10.1145/2674005.2674994.
- [8] B. P. Linuwih, G. B. Satrya, S. A. Mugitama, and M. S. Maulana, "Space-Efficient Probabilistic Data Structure Ribbon Filter: Analysis, Design, and Optimized Implementation," in *2022 International Seminar on Application for Technology of Information and Communication (iSemantic)*, Sep. 2022, pp. 319–324. doi: 10.1109/iSemantic55962.2022.9920402.