DAFTAR PUSTAKA

[1] M. Yu, R. Li, Y. Liu, and Y. Li, "A Caching Strategy Based on Content Popularity and Router Level for NDN," *7th IEEE International Conference on Electronics Information and Emergency Communication (ICEIEC)*, pp. 195–198, 2017.

[2] L. V. Yovita, N. R. Syambas, and I. Y. M. Edward, "CAPIC : Cache based on Popularity and Class in Named Data Network," *International Conference on Control, Electronics, Renewable Energy and Communications (ICCEREC)*, pp. 24–29, 2018.

[3] M. P. Pamungkas, S. A. Ekawibowo, and N. R. Syambas, "Priority Based Multilevel Cache LRU On Named Data Network," *IEEE 5th International Conference on Wireless and Telematics (ICWT)*, pp. 1–4, 2019.

[4] G. Jaber, R. Kacimi, and T. Gayraud, *Data Freshness Aware Content-Centric Networkingin WSNs*. 2017.

[5] S. Alduayji, A. Belghith, A. Gazdar, and S. Al-Ahmadi, "PF-ClusterCache: Popularity and Freshness-Aware Collaborative Cache Clustering for Named Data Networking of Things," *Applied Sciences (Switzerland)*, vol. 12, no. 13, Jul. 2022, doi: 10.3390/app12136706.

[6] M. Amadeo, C. Campolo, G. Ruggeri, and A. Molinaro, "Beyond Edge Caching: Freshness and Popularity Aware IoT Data Caching via NDN at Internet-Scale," *IEEE Transactions on Green Communications and Networking*, vol. 6, no. 1, pp. 352–364, Mar. 2022, doi: 10.1109/TGCN.2021.3124452.

[7] M. Meddeb, A. Dhraief, A. Belghith, T. Monteil, K. Drira, and S. Alahmadi, "Cache freshness in named data networking for the internet of things," *Computer Journal*, vol. 61, no. 10, pp. 1496–1511, Oct. 2018, doi: 10.1093/comjnl/bxy005.

[8] E. T. da Silva, J. M. H. de Macedo, and A. L. D. Costa, “NDN Content Store and Caching Policies: Performance Evaluation,” *Computers*, vol. 11, no. 3, Mar. 2022, doi: 10.3390/computers11030037.

[9] L. Zhang *et al.*, “Named Data Networking.” [Online]. Available: http://trac.tools.ietf.org/group/irtf/trac/wiki/icnrg

[10] G. Peng, “CDN: Content Distribution Network *,” 2004.

[11] “Named Data Networking: Motivation & Details.” https://named-data.net/project/archoverview/ (accessed May 11, 2022).

[12] N. R. Syambas, H. Situmorang, and M. A. P. Putra, *Least Recently Frequently Used Replacement Policy in Named Data Network*. IEEE, 2019.

[13] v. Sourlas, P. Flegkas, and G. S. Paschos, “Storage Planning and Replication Assignment in Content-Centric Publish / Subscribe Networks,” *Int. J. Comput. Telecommun. Netw.*, vol. 55, 2010.

[14] L. Zhang *et al.*, “Named Data Networking (NDN) Project,” 2010. [Online]. Available: http://named-data.net/techreports.html

[15] S. Podlipnig, A. Laszlo, B. ¨ Osz¨ormenyi, and O. Osz¨ormenyi, “A Survey of Web Cache Replacement Strategies.”

[16] M. C. Utami, D. R. Sabarkhah, E. Fetrina, and Q. Huda, “The Use of FIFO Method For Analysing and Designing the Inventory Information System,” *6th International Conference on Cyber and IT Service Management (CITSM 2018)*, 2018.

[17] A. Afanasyev *et al.*, “NFD Developer’s Guide.” [Online]. Available: http://named-data.net/techreports.html

[18] “NDN Packet Format.” https://named-data.net/doc/NDN- packet-spec/current/ (accessed May 17, 2022).

[19] “What Is Mini-NDN?” https://minindn.memphis.edu/introduction.html#what-is-mini-ndn (accessed May 17, 2022).

[20] W. Nashihuddin, “Analisis Kata Artikel Jurnal Berdasarkan Kaidah Zipf,” 2020. [Online]. Available: https://wordcounttools.com/

[21] Y. Güney, Y. Tuaç, and O. Arslan, “Marshall–Olkin distribution: parameter estimation and application to cancer data,” *J Appl Stat*, vol. 44, no. 12, pp. 2238–2250, Sep. 2017, doi: 10.1080/02664763.2016.1252730.