

## DAFTAR PUSTAKA

- [1] M. Yu, R. Li, Y. Liu, and Y. Li, "A caching strategy based on content popularity and router level for NDN," in *2017 7th IEEE International Conference on Electronics Information and Emergency Communication (ICEIEC)*, 2017, pp. 195–198, doi: 10.1109/ICEIEC.2017.8076542.
- [2] L. Zhang *et al.*, "Named data networking," *Comput. Commun. Rev.*, 2014, doi: 10.1145/2656877.2656887.
- [3] J. Alzubi, A. Nayyar, and A. Kumar, "Machine Learning from Theory to Algorithms: An Overview," 2018, doi: 10.1088/1742-6596/1142/1/012012.
- [4] J. Demšar *et al.*, "Orange: data mining toolbox in Python," *J. Mach. Learn. Res.*, vol. 14, no. 1, pp. 2349–2353, 2013.
- [5] Z. Zhang *et al.*, "Evolving intelligent devices for the future via named data networking," *XRDS Crossroads, ACM Mag. Students*, vol. 26, no. 1, p. 36–39, Sep. 2019, doi: 10.1145/3351482.
- [6] R. Ullah, M. A. U. Rehman, M. A. Naeem, B.-S. Kim, and S. Mastorakis, "ICN with edge for 5G: Exploiting in-network caching in ICN-based edge computing for 5G networks," *Futur. Gener. Comput. Syst.*, vol. 111, pp. 159–174, 2020, doi: <https://doi.org/10.1016/j.future.2020.04.033>.
- [7] M. R. Yanuar and A. Manaf, "Performance evaluation of progressive caching policy on NDN," in *2017 International Conference on Advanced Informatics, Concepts, Theory, and Applications (ICAICTA)*, 2017, pp. 1–6, doi: 10.1109/ICAICTA.2017.8090996.
- [8] H. Khelifi, S. Luo, B. Nour, and H. Mouncla, "In-Network Caching in ICN-based Vehicular Networks: Effectiveness Performance Evaluation," in *ICC 2020 - 2020 IEEE International Conference on Communications (ICC)*, 2020, pp. 1–6, doi: 10.1109/ICC40277.2020.9148950.
- [9] R. H. Filho and J. E. B. Maia, "Network traffic prediction using PCA and K-means," Apr. 2010, doi: 10.1109/noms.2010.5488338.
- [10] S. Carrión, "Baselines (recommendation) -Orange3-Recommendation 1.0.0," 2016. <https://orange3-recommendation.readthedocs.io/en/latest/scripting/baseline.html>. (accessed Jul. 17, 2021).
- [11] Van Rossum and Guido, "Python Programming Language," in *USENIX annual technical conference*, 2007, p. 36.
- [12] A. Ndikumana, S. Ullah, D. H. Kim, and C. S. Hong, "Deepauc: Joint deep learning and auction for congestion-aware caching in Named Data Networking," *PLoS One*, 2019, doi: 10.1371/journal.pone.0220813.