

DAFTAR PUSTAKA

- [1] D. Saxena, V. Raychoudhury, N. Suri, C. Becker, and J. Cao, “Named Data Networking: A survey,” *Comput Sci Rev*, vol. 19, pp. 15–55, 2016, doi: 10.1016/j.cosrev.2016.01.001.
- [2] L. Wang, V. Lehman, A. K. M. Mahmudul Hoque, B. Zhang, Y. Yu, and L. Zhang, “A Secure Link State *Routing* Protocol for NDN,” *IEEE Access*, vol. 6, pp. 10470–10482, 2018, doi: 10.1109/ACCESS.2017.2789330.
- [3] V. Lehman *et al.*, “An Experimental Investigation of Hyperbolic *Routing* with a Smart Forwarding Plane in NDN.”
- [4] B. Ohlman *et al.*, *ICN’13 : proceedings of the 3rd, 2013 ACM SIGCOMM Workshop on Information-Centric Networking : Hong Kong, China, August 12, 2013.*
- [5] “Konfigurasi NLSR,” Oct. 15, 2022. <https://github.com/named-data/NLSR/blob/master/nlsr.conf> (accessed Jul. 06, 2023).
- [6] V. Jacobson, D. K. Smetters, J. D. Thornton, M. Plass, N. Briggs, and R. Braynard, “Networking named *content*,” *Commun ACM*, vol. 55, no. 1, pp. 117–124, 2012, doi: 10.1145/2063176.2063204.
- [7] L. Zhang *et al.*, “Named Data Networking.” [Online]. Available: <http://trac.tools.ietf.org/group/irtf/trac/wiki/icnrg>
- [8] C. Yi, A. Afanasyev, I. Moiseenko, L. Wang, B. Zhang, and L. Zhang, “A case for stateful forwarding plane,” *Comput Commun*, vol. 36, no. 7, pp. 779–791, 2013, doi: 10.1016/j.comcom.2013.01.005.
- [9] F. Papadopoulos, M. Kitsak, M. Á. Serrano, M. Boguñá, and D. Krioukov, “Popularity versus similarity in growing networks,” *Nature*, vol. 489, no. 7417, pp. 537–540, Jun. 2012, doi: 10.1038/nature11459.
- [10] W. Tody Ariefianto and N. R. Syambas, “*Routing* in NDN network: A survey and future perspectives,” *Proceeding of 2017 11th International*

Conference on Telecommunication Systems Services and Applications, TSSA 2017, vol. 2018-Janua, pp. 1–6, 2018, doi: 10.1109/TSSA.2017.8272942.

- [11] Program Manager: Darleen Fisher, “NLSR Documentation,” *This research is partially supported by NSF (Award CNS-1040868)*. <https://docs.named-data.net/NLSR/current/> (accessed Aug. 17, 2023).
- [12] A. Gawande and L. Wang, “Mini-NDN: A Lightweight and Scalable Mininet based Emulation Environment for NDN.”
- [13] B. Lantz, “Mininet: Rapid Prototyping for Software Defined Networks,” 2014. <https://github.com/mininet/mininet> (accessed Jul. 06, 2023).
- [14] “Mini-NDN,” 2021. <https://github.com/named-data/mini-ndn> (accessed Jul. 06, 2023).
- [15] NSF, “Introduction to Mini-NDN,” 2022. <https://minindn.memphis.edu/introduction.html> (accessed Jul. 06, 2023).
- [16] 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.
- [17] S. Ahdan, H. Situmorang, and N. R. Syambas, “Forwarding Strategy Performance in NDN Network : Case Study of Palapa Ring Topology,” 2017.