

## DAFTAR PUSTAKA

- [1] ITU-T, “Future networks: Objectives and design goals,” *Recomm. ITU-T Y.3001*, 2012, [Online]. Available: <https://www.itu.int/rec/T-REC-Y.3001-201105-I>.
- [2] 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.
- [3] S. Song, T. Lv, and X. Chen, “Load balancing for future internet: An approach based on game theory,” *J. Appl. Math.*, vol. 2014, 2014, doi: 10.1155/2014/959782.
- [4] D. Mansour, H. Osman, and C. Tschudin, “Load Balancing in the Presence of Services in Named-Data Networking,” *J. Netw. Syst. Manag.*, vol. 28, no. 2, pp. 298–339, 2020, doi: 10.1007/s10922-019-09507-x.
- [5] M. A. Al Fuad, M. S. S. Sabuj, M. Z. Hasan, and M. Naznin, “RLB: Randomized load balanced packet forwarding strategy in name based data networking,” *Proc. 2017 Int. Conf. Networking, Syst. Secur. NSysS 2017*, vol. 2018-Janua, pp. 1–4, 2017, doi: 10.1109/NSYSS2.2017.8267798.
- [6] A. Tariq, R. A. Rehman, B. S. Kim, “Forwarding Strategies in NDN based Wireless Networks : A Survey,” *IEEE Communications Surveys & Tutorials*, 2019, doi: 10.1109/COMST.2019.2935795
- [7] Named Data Networking: Executive Summary. (n.d.). — <https://named-data.net/project/execsummary/>
- [8] L. Zhang *et al.*, “NDN Project 2010,” *Relatório Técnico NDN-0001, Xerox Palo Alto Res. Center-PARC*, vol. 157, no. October, p. 158, 2010, [Online]. Available: <http://www.named-data.net/techreport/TR001ndn-proj.pdf>.
- [9] NDN Packet Format Specification 0.2.1 documentation. (n.d.). *Interest Packet*. Interest Packet — NDN Packet Format Specification 0.2.1 documentation.html.
- [10] NDN Packet Format Specification version 0.3. (n.d.). *Interest Packet*. Interest Packet — NDN Packet Format Specification version 0.3 — <https://named-data.net/doc/NDN-packet-spec/current/interest.html>

- [11] S. Mastorakis, A. Afanasyev, and L. Zhang, "Public Review for On the Evolution of ndnSIM Artifacts Review for On the Evolution of ndnSIM," *ACM SIGCOMM Comput. Commun. Rev.*, vol. 47, no. 3, pp. 19--33, 2017, [Online]. Available: <https://pdfs.semanticscholar.org/a5f4/a1ac695eadea269efc6f7f7a68490add8ef0.pdf>.
- [12] Obtaining metrics. *Packet-level trace helpers*. Packet-level trace helpers — Obtaining metrics — <https://ndnsim.net/2.2/metric.html>.
- [13] "ChristianKreuzberger/amus-ndnSIM: amus-ndnSIM - Adaptive Multimedia Streaming Framework for ndnSIM." <https://github.com/ChristianKreuzberger/amus-ndnSIM>
- [14] G. P. Satriawan, "Analisis Performa Strategi Forwarding Pada Protokol Routing Loop-Free Inport-Dependent (LFID) pada Jaringan Named Data Network (NDN)," Fakultas Teknik Elektro Universitas Telkom, Bandung, 2020.
- [15] NS-3 based Named Data Networking (NDN) simulator. (n.d). ndnSIM: simulation of NDN, ICN, Information-Centric Networking. ndnSIM documentation. *Getting Started* — <https://ndnsim.net/2.8/getting-started.html>