

DAFTAR PUSTAKA

- [1] Forrest Warthman. *Delay-Tolerant-Networks (DTNs) A Tutorial*. Warthman Associates, 2003.
- [2] A. Vahdat and D. Becker. Epidemic routing for partially connected ad hoc networks, 2000.
- [3] R. Ramanathan, R. Hansen, P. Basu, R. Rosales-Hain, and R. Krishnan, "Prioritized epidemic routing for opportunistic networks," in *ACM MobiOpp '07*, San Juan, Puerto Rico, USA, 2007.
- [4] M. Khabbaz, C. Assi, and W. Fawaz, "Disruption-tolerant networking: A comprehensive survey on recent developments and persisting challenges," *IEEE Commun. Surveys Tuts.*, vol. pp, no. 99, pp. 1–34, 2011.
- [5] Karenan, Ari., Ott, Jorg., Karkkainen, Teemu., "The ONE Simulator for DTN Protocol Evaluation"
- [6] Fall Kevin. A Delay-Tolerant Network Architecture for Challenged Internets. Intel Research, Berkeley.
- [7] Maurice J. Khabbaz, Chadi M. Assi, and Wissam F. Fawaz. Disruption-Tolerant Networking: A Comprehensive Survey on Recent Developments and Persisting Challenges. *IEEE Communications Surveys & Tutorials*, vol. 14, no. 2, second quarter 2012.
- [8] Yue Cao and Zhili Sun, Member, IEEE. Routing in Delay/Disruption Tolerant Networks: A Taxonomy, Survey and Challenges. *IEEE Communications Surveys & Tutorials*, vol. 15, no. 2, second quarter 2013.
- [9] Desy Siswanti, Sri. Pengembangan Sistem Aplikasi Pengiriman Data Daerah Terpencil Berbasis Delay Tolerant Network. **Jurnal Generic**, Vol. 8, No. 2, September 2013, pp. 238~253 ISSN: 1907-4093 (Print), 2087-9814 (online).

[10] https://www.netlab.tkk.fi/tutkimus/dtn/theone/javadoc_v141/