DAFTAR PUSTAKA

[FT] Fakultas Teknik. 2009. *Pedoman Penulisan Skripsi*. Jakarta: Fakultas Teknik, Universitas Negeri Jakarta.

A. Garner, Bryan. (1999). Black's Law Dictionary seventh Edition. St. Paul Minn, New York

Altman, Irwin. (1975). The Environment and Social Behaviour : Privacy, Personal, Space, Teritory and Crowding, Monterey, Brooks/ Cole, California.

Anggarwal, C. C. (2015). Data Mining Text Book. New York: IBM T. J. Watson Research Center.

Asuncion, A. & Newman, D. J. (2007). UCI Machine Learning Repository. http://www.ics.uci.edu/~mlearn/MLRepository.html. Irvine, CA: University of California, School of Information and Computer Science.

Bayardo, R. J. & Agrawal, R. 2005. Data Privacy Through Optimal K-Anonymization. [Prosiding] The 21st International Conference on Data Engineering. Hlm 217-228

Bhaladare, P. R. & Jinwala, D. C. (2016). Novel approaches for privacy preserving data mining in k-anonymity model. Journal of Information Science and Enginerring, 32: 63-78.

Byun, J. W., Kamra, A., Bertino, E., & Li, N. (2006). Efficient k-anonymization using clustering techniques. *CERIAS Tech Report*, 188-200.

Departemen Pendidikan dan Budaya. (2007). Kamus Besar Bahasa Indonesia (KBBI). http://kbbi.web.id/anonim. Diakses 19 Desember 2016.

Fung, B. C. M., Wang, K., Chen, R., & Yu, P. S. (2010). Privacy-preserving data publishing: a survey of recent developments. *ACM Computing Surveys*, 14: 2-5.

Fung, B. C. M., Weng, K., Fu, A. W. C., & Yu, P. S. (2011). Introduction to Privacy Precerving Data Publishing: Concepts and Techniques. France: Taylor and Francis Group, LLC.

Gunawan, Cahya. 2013. Pencarian Rute Terpendek Menggunakan Algoritma Greedy : Simulasi Rute Angkot Cicaheum Ciroyom [skripsi]. Bandung: Fakultas Teknik dan Ilmu Komputer, Universitas Telkom Indonesia.

Inmon, William H. (2005). Building The Data Warehouse. Indianapolis :Wiley Publishing, Inc.

Irmansyah, Faried. (2003). Pengantar Database, http://www.ilmukomputer.com/. Diakses pada 22 Desember 2016.

Kabir, M. E., Wang, H., & Bertino, E. (2011). Efficient systematic clustering method for k-anonymization. *Acta Infromatica*, 48:51-66.

Kabir, M. E.; Wang, H.; Bertino, E.; & Chi, Y. 2010. Systematic Clustering Method For L-Diversity Model. [Prosiding] Australasian Database Conference; Brisbane. Hlm 93-100.

Lin, J. J. & Wei, M. C. 2008. An Efficient Clustering for K-Anonymization. [Prosiding] International Workshop On Privacy And Anonymity In Information Society; France. Hlm 46-50.

Rapoport, A. (1982). The Meaning of The Built Environment : A Non verbal Communication Approach, Sage.

Sweeney, Latanya. (2002). Achieving k-anonymity privacy protection using generalization and suppression. *International Journal on Uncertainty, Fuzziness, and Knowledge-based System*, 10(5): 571-588.

Turban E, Lee J, & King D. (2010). *Electronic Commerce*. New Jersey: Pearson Prentice Hall, inc.

Xu, Y., Ma, T., Tang, M., & Tian, W. (2013). A survey of privacy preserving data publising using generalization and suppression. *Mathematics & Information Sciences an International Journal*, 8 : 1104-1105.