DAFTAR PUSTAKA

Azeroual, O., Saake, G., & Abuosba, M. (2018). *Data Quality Measures and Data Cleansing for Research Information Sys- tems*. *16*(1).

Chezian, R. (2016). Methods and techniques to evaluate the performance of Data Cleansing Algorithms for very Large Database Systems. *International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)*, *5*(3), 777–785.

Devi, S., & Kalia, A. (2015). *Study of Data Cleaning & Comparison of Data Cleaning Tools*. *4*(3), 360–370.

Ganesereth, M. (2010). No Title. In M. Ganesereth (Ed.), *Data Integration: The Relational Logic Approach*. Morgan & Claypool.

Khoirunisa, A. N., & Kusumasari, T. F. (2017). *ANALISIS DAN PERANCANGAN ARSITEKTUR APLIKASI DATA CLEANSING BERBASIS OPEN SOURCE MENGGUNAKAN METODE REVERSE ENGINEERING UNTUK MENINGKATKAN DATA QUALITY MANAGEMENT*.

Kholod, I. I., Efimova, M. S., & Kulikov, S. Y. (2016). Using ETL tools for developing a virtual data warehouse. *Proceedings of the 19th International Conference on Soft Computing and Measurements, SCM 2016*, 351–354. https://doi.org/10.1109/SCM.2016.7519778

Kramer, S. (2015). V3B. Retrieved May 20, 2020, from The High Costs of Dirty Data website: https://v3b.com/2015/03/the-high-costs-of-dirty-data/

Kumar, V., & Khosla, C. (2018). Data Cleaning-A Thorough Analysis and Survey on Unstructured Data. *Proceedings of the 8th International Conference Confluence 2018 on Cloud Computing, Data Science and Engineering, Confluence 2018*, 305–309. https://doi.org/10.1109/CONFLUENCE.2018.8442950

Kusumasari, T. F., & Fitria. (2016). *Data Profiling for Data Quality Improvement with Openrefine*.

Leite, N., Pedrosa, I., & Bernardino, J. (2019). Open Source Business Intelligence on a SME: A Case Study using Pentaho. *Iberian Conference on Information Systems and Technologies, CISTI*, *2019-June*(June), 1–7. https://doi.org/10.23919/CISTI.2019.8760740

Li, C., & Shi, W. (2014). The generalized-line-based iterative transformation model for imagery registration and rectification. *IEEE Geoscience and Remote Sensing Letters*, *11*(8), 1394–1398. https://doi.org/10.1109/LGRS.2013.2293844

Maletic, J. I., & Marcus, A. (2010). *Data Cleansing : A Prelude to Knowledge Discovery*. https://doi.org/10.1007/978-0-387-09823-4

Microsystems, S. (2009). *Analyzing and Cleansing Data for Sun Master Index*. (December), 821–859.

Müller, H., & Freytag, J. (2003). *Problems , Methods , and Challenges in Comprehensive Data Cleansing*. 1–23.

Noor, S. A. (2019). *ANALISIS DAN PERANCANGAN DATA CLEANSING ANALISIS DAN PERANCANGAN DATA CLEANSING*.

Pentaho. (n.d.). Pentaho. Retrieved from Pentaho website: https://www.hitachivantara.com

Qin, H., Jin, X., & Zhang, X. (2012). Research on extract, transform and Load(ETL) in land and resources star schema data warehouse. *Proceedings - 2012 5th International Symposium on Computational Intelligence and Design, ISCID 2012*, *1*(4), 120–123. https://doi.org/10.1109/ISCID.2012.38

R.Basil, V., & Craig, L. (2003). *Iterative and Incremental Development :*

Rahm, E., & Hai Do, H. (2000). *Data Cleaning : Problems and Current Approaches*. 1–11.

Robinson, S., Arbez, G., Birta, L. G., Tolk, A., & Wagner, G. (2015). *CONCEPTUAL MODELING: DEFINITION, PURPOSE AND BENEFITS*. 2812–2826.

Sai, V., Pulla, V., Varol, C., & Al, M. (2016). *Open Source Data Quality Tools : Revisited*. 893–902. https://doi.org/10.1007/978-3-319-32467-8

Sreemathy, J., Priyadharshini, S., Radha, K., Sangeerna, K., & Nivetha, G. (2019). Data Validation in ETL Using TALEND. *2019 5th International Conference on Advanced Computing & Communication Systems (ICACCS)*, 1183–1186.

Tao Dai, Hu, H., Wan, Y., Chen, Q., & Wang, Y. (2015). A data quality management and control framework and model for health decision support. *2015 12th International Conference on Fuzzy Systems and Knowledge Discovery, FSKD 2015*, 1792–1796. https://doi.org/10.1109/FSKD.2015.7382218

Xiao, W., Guoqi, L., & Bin, L. (2018). Research on big data integration based on Karma modeling. *Proceedings of the IEEE International Conference on Software Engineering and Service Sciences, ICSESS, 2017-Novem*, 245–248. https://doi.org/10.1109/ICSESS.2017.8342906