

DAFTAR PUSTAKA

- Abedjan, Z., Golab, L., & Naumann, F. (2015). Profiling relational data: a survey. *VLDB Journal*, 24(4), 557–581. <https://doi.org/10.1007/s00778-015-0389-y>
- Askham, N., Cook, D., Doyle, M., Fereday, H., Gibson, M., Landbeck, U., ... Schwarzenbach, J. (2013). The Six Primary Dimensions for Data Quality Assessment. *Group, DAMA UK Working*, 16. Retrieved from <https://www.dqglobal.com/wp-content/uploads/2013/11/DAMA-UK-DQ-Dimensions-White-Paper-R37.pdf>
- Bleuel, J. (2014). Fuzzy Match. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Fuzzy+match>
- Casters, M. (2008a). Add Constants. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Add+Constants>
- Casters, M. (2008b). Add Sequence. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Add+sequence>
- Casters, M. (2008c). Calculator. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Calculator>
- Casters, M. (2008d). Data Validator. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Data+Validator>
- Casters, M. (2008e). Filter Rows. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Filter+Rows>
- Casters, M. (2008f). Select Values. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Select+Values>
- Casters, M. (2008g). Table Input. Retrieved May 5, 2018, from <https://wiki.pentaho.com/display/EAI/Table+Input>

- Desai, B. (2014). The state of data. *Proceedings of the 18th International Database ...*, 77–86. <https://doi.org/10.1145/2628194.2628229>
- Dwiandriani, F. (2017). Analisis Dan Perancangan Arsitektur Aplikasi Data Profiling Berbasis Open Source Febri Dwiandriani Program Studi Sistem Informasi Analisis Dan Perancangan Arsitektur Aplikasi Data Profiling Berbasis Open Source Febri Dwiandriani, 127.
- Grannis, S. J., Overhage, J. M., & McDonald, C. (2004). Real world performance of approximate string comparators for use in patient matching. *Studies in Health Technology and Informatics*, 107, 43–47. <https://doi.org/10.3233/978-1-60750-949-3-43>
- IBM. (2007). IBM Data Quality Management solutions : Building opportunity , managing risk, (August).
- Kerry, W. (1988). How to Write a Comparative Analysis. Retrieved December 6, 2017, from <https://writingcenter.fas.harvard.edu/pages/how-write-comparative-analysis>
- Kornain, A., Yansen, F., & Tinaliah, T. (2014). Penerapan Algoritma Jaro-Winkler Distance Untuk Sistem Pendeteksi Plagiarisme Pada Dokumen Teks Berbahasa Indonesia. *Program Studi Teknik Informatika STMIK GI MDP*, 1–10. Retrieved from <http://eprints.mdp.ac.id/1068/>
- Kusumasari, T. F., & Fitria. (2016). Data Profiling for Data Quality Improvement with Openrefine.
- Leonardo, B., & Hansun, S. (2017). Text documents plagiarism detection using Rabin-Karp and Jaro-Winkler distance algorithms. *Indonesian Journal of Electrical Engineering and Computer Science*, 5(2), 462–471.

<https://doi.org/10.11591/ijeecs.v5.i2.pp462-471>

MacDonald, L. (2011). The Role of Data in Business. Retrieved September 26, 2017, from <http://smallbusiness.chron.com/role-data-business-20405.html>

Naumann, F. (2013). Similarity measures Duplicate Detection – Research. *IT Systems Engineering*.

Olson, J. E. (2003). *Data Quality The Accuracy Dimension*.

Rahm, Erhard(University of Leipzig, Germany), Hong Hai Do(University of Leipzig, G. (2000). Data Cleaning : Problems and Current Approaches. *Ieee*, (January), 1–11. Retrieved from <http://dc-pubs.dbs.uni-leipzig.de/files/Rahm2000DataCleaningProblemsand.pdf>

Rouse, M. (2005). What is data quality? Retrieved October 4, 2017, from <http://searchdatamanagement.techtarget.com/definition/data-quality>

Sai, V., Pulla, V., Varol, C., & Al, M. (2016). Open Source Data Quality Tools: Revisited, *448*, 893–902. <https://doi.org/10.1007/978-3-319-32467-8>

Stake, R. E. (1995). *The Art of Case Study Research*. SAGE. Retrieved from <https://books.google.co.id/books?id=ApGdBx76b9kC>

Walsh, C. (2016). Data and Analytics: Open Source Data Integration Tool Comparison. Retrieved from https://www.excella.com/wp-content/uploads/2016/03/Open-Source-DI-Tool-Comparison_March2016.pdf

Wikipedia. (2016). Data Profiling. Retrieved October 4, 2017, from https://en.wikipedia.org/wiki/Data_profiling