

DAFTAR PUSTAKA

- Adityatama, M. B. W. (2017). PEMANFAATAN SPARQL INFERENCE NOTATION (SPIN) DALAM PENCARIAN BERBASIS SEMANTIK PADA DATA MAKANAN The Utilization of SPARQL Inferencing Notation (SPIN) in Semantic Search Based on Food Data. *E-Proceeding of Engineering*, 4(3), 4917–4929.
- Auer, S., Feigenbaum, L., Miranker, D., Fogarolli, A., & Sequeda, J. (2010). Use Cases and Requirements for Mapping Relational Databases to RDF. *Database, June 2010*, 1–20.
- Badron, Yunizar; Agus, Fahrul; Hatta, H. R. (2015). Studi Tentang Pemodelan Ontologi Web Semantik dan Prospek Penerapan pada Bibliografi Artikel Jurnal Ilmiah. *Basic Education*, 4(1), 2338–5081. <http://journal.student.uny.ac.id/ojs/ojs/index.php/pgsd/article/viewFile/135/130>
- Bertails, A., & Prud'hommeaux, E. G. (2011). Interpreting relational databases in the RDF domain. *KCAP 2011 - Proceedings of the 2011 Knowledge Capture Conference*, 129–135. <https://doi.org/10.1145/1999676.1999699>
- Bizer, C., Berlin, F. U., Semantik, W., & Jena, D. R. Q. (2003). *D2RQ – Memperlakukan Basis Data Non-RDF sebagai Grafik RDF Virtual Abstrak Bahasa Pemetaan Contoh D2RQ*. 2–3.
- Bumans, G., & Čerans, K. (2010). RDB2OWL: A practical approach for transforming RDB data into RDF/OWL. *ACM International Conference Proceeding Series*, 1–3. <https://doi.org/10.1145/1839707.1839739>
- Culot, N., Ghawi, R., & Yétongnon, K. (2007). DB2OWL: A tool for automatic database-to-ontology mapping. *SEBD 2007 - Proceedings of the 15th Italian Symposium on Advanced Database Systems*, 491–494.
- Fensel, D., Hendler, J. A., Lieberman, H., & Wahlster, W. (2003). *Spinning the Semantic Web: bringing the World Wide Web to its full potential*. The MIT Press.
- Hert, M., Reif, G., & Gall, H. C. (2011). A Comparison of RDB-to-RDF Mapping Languages Categories and Subject Descriptors. *The 7th International Conference on Semantic Systems (I-Semantics '11), September*, 25–32.
- Ling, H. Y., & Zhou, S. F. (2010). Translating relational databases into RDF. *2010 2nd Conference on Environmental Science and Information Application Technology, ESIAT 2010*, 3, 464–467. <https://doi.org/10.1109/ESIAT.2010.5568308>
- Neto, L. E. T., Vidal, V. M. P., Casanova, M. A., & Monteiro, J. M. (2013). R2RML by assertion: A semi-automatic tool for generating customised R2RML mappings. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 7955 LNCS, 248–252. https://doi.org/10.1007/978-3-642-41242-4_33
- Noy, N. F., & McGuinness, D. L. (2001). A Guide to Creating Your First Ontology. *Biomedical Informatics Research*, 7–25. http://bmir.stanford.edu/file_asset/index.php/108/BMIR-2001-0880.pdf

- Nupur Choudhury. (2014). World Wide Web and Its Journey from Web 1.0 to Web 4.0. *Sikkim Manipal Institute of Technology*, 5(6), 8096–8100. <https://doi.org/10.1186/1471-2105-9-82>
- Sequeda, J. F., Arenas, M., & Miranker, D. P. (2012). On directly mapping relational databases to RDF and OWL. *WWW'12 - Proceedings of the 21st Annual Conference on World Wide Web*, 649–658. <https://doi.org/10.1145/2187836.2187924>
- SKumar, S., & M.Punithavalli, M. P. (2015). Mapping of Legacy Relational Data for Semantic Web: A Survey. *International Journal of Computer Applications*, 110(4), 1–3. <https://doi.org/10.5120/19301-0749>
- Widiatmi Ningsih. (2017). *WEB SEMANTIK DENGAN MENGGUNAKAN MAPPING (Studi Kasus : Pusat Pelayanan Kesehatan Masyarakat Karangwaru , Tegalrejo , Kota Yogyakarta) TUGAS AKHIR FAKULTAS TEKNIK INDUSTRI UNIVERSITAS PEMBANGUNAN NASIONAL " VETERAN " YOGYAKARTA. 4.*