

DAFTAR PUSTAKA

- Akbar, R., Soniawan, A., Dinur, R., Adrian, J., Azim, R., & Zikri, A. (2017). Implementasi Business Intelligence untuk Menganalisis Data Persalinan Anak di Klinik Ani Padang dengan Menggunakan Aplikasi Tableau Public, *2 No. 1*, 5.
- Arifin, Z., & Sugiharto, A. (2013). Rancang Bangun Sistem Business Intelligence Universitas Sebagai Pendukung Pengambilan Keputusan Akademik. *Jurnal Sistem Informasi Bisnis*, 11.
- Computer Science, Liaoning University of Technology, China, Ado, A., Aliyu, A., Aminu Bello, S., Garba Sharifai, A., & Gezawa, A. S. (2014). Building a Diabetes Data Warehouse to Support Decision making in healthcare industry. *IOSR Journal of Computer Engineering*, *16(2)*, 138–143.
<https://doi.org/10.9790/0661-1629138143>
- Jayanti, E. D., & Ani, N. (2017). Pembangunan Dashboard untuk Visualisasi Analisa Keuangan. *Format*, *6(2)*, 57–66.
- Meilach, D. Z. (1986). *Dynamics Of Presentation Graphics*.
- Oktavia, T. (2005). IMPLEMENTING DATA WAREHOUSE AS A FOUNDATION FOR DECISION SUPPORT SYSTEM (PERSPECTIVE : TECHNICAL AND NONTECHNICAL FACTORS). . . *Vol.*, *60*, 7.
- Prasetya, H. P., & Susilowati, M. (2016). Visualisasi Informasi Data Perguruan Tinggi Dengan Data Warehouse dan Dashboard System, *2(3)*.

Rainardi, V. (2008a). *Building a data warehouse with examples in SQL Server*.

Berkeley, CA: Apress ; Distributed to the book trade worldwide by Springer-Verlag New York.

Sholiq, Hendrawan, R. A., & Hafidz, M. (2015). Rancang Bangun Data Warehouse dan Dashboard rekonsiliasi penerimaan negara di ditjen perbendaharaan dengan QlikView. *Jurnal Sistem Informasi*, 5 No. 3, 10.

Tohir, A. S., Kusriani, & Sudarmawan. (2017). Implementasi Pengembangan Sistem Model Water Fall Untuk Data Warehouse Akademik. *Jurnal INTENSIF*, 1 No.2, 9.

Turban, E., Aronson, J. E., & Liang, T.-P. (2005). *Decision Support System and Intelligent Systems 7th Ed. Jilid 1 (Sistem Pendukung Keputusan dan Sistem Cerdas)*.

Ziuziański, P., Furmankiewicz, M., & Sołtysik-Piorunkiewicz, A. (2014). E-health artificial intelligence system implementation: case study of knowledge management dashboard of epidemiological data in Poland. *INTERNATIONAL JOURNAL OF BIOLOGY AND BIOMEDICAL ENGINEERING*, 8.