

DAFTAR PUSTAKA

- Akbar, R., Deliyus, F. A., Adeliyani, F., & Olviana, Z. (2017). Implementasi Bussinese Intelligence Pada Analisis Peningkatan Sarana Perairan Kota Padang Tahun 2013 - 2015 Menggunakan Aplikasi Tableau. *Jurnal Ilmiah Manajemen Informatika Dan Komputer*, 59–60.
- Ali, S., Miah, S. J., & Khan, S. (2017). ANALYSIS OF INTERACTION BETWEEN BUSINESS. *JISTEM - Journal of Information Systems and Technology Management*, 152–154.
- Asosiasi Penyelenggara Jasa Internet Indonesia, (APJII). (2020). *Hasil Survei. Asosiasi Penyelenggara Jasa Internet Indonesia (APJII)*. <https://apjii.or.id/>
- Damodaran B, D., Salim, S., & marium Vargese, S. (2016). PERFORMANCE EVALUATION OF MYSQL AND MONGODB DATABASES. *International Journal on Cybernetics & Informatics (IJCI)*, Vol. 5 No., 387.
- Gupta, M. P., & Dubey, D. A. (2016). BUSINESS INTELLIGENCE : TECHNIQUES AND INTEGRATION WITH DATA MINING, KNOWLEDGE MANAGEMENT AND CLOUD. *International Journal of Engineering Researches and Management Studies*, 53–56.
- Hardika, G., Hendrawan, R. A., & Suryani, E. (2013). Pembuatan Dashboard Untuk Mengukur Dan Memonitor Kinerja Ekspediter Dalam Pengiriman Pasokan Pupuk (Studi Kasus : Kantor Pemasaran Wilayah Jawa Timur PT. Pupuk Kalimantan Timur). *Journal Sistem Informasi Manajemen - ITS Paper and Presentation*, 2–3.
- Hassan, A., Nikolopoulos, D. S., & Vandierendonck, H. (2018). Fast and Energy-Efficient OLAP Data Management on Hybrid Main Memory Systems. *IEEE TRANSACTIONS ON COMPUTERS*, 1.
- Januarita, D., & Dirgahayu, T. (2015). Pengembangan Dashboard Information System (DIS) Studi Kasus : Lembaga Penelitian dan Pengabdian Masyarakat (LPPM) di ST3 Telkom Purwokerto. *Jurnal Infotel*, 165–166.
- Jayanti, E. D., & Ani, N. (2017). Pembangunan Dashboard Untuk Visualisasi Analisa Keuangan. *Jurnal Format Volume 6 Nomor 2*, 59–61.
- Kimball, R., & Ross, M. (2013). *The Data Warehouse Toolkit: The Definitive Guide*

- to Dimensional Modeling, 3rd Edition*. John Wiley & Sons, Inc.
- Ko, I., & Chang, H. (2018). Interactive data visualization based on conventional statistical findings for antihypertensive prescriptions using National Health Insurance claims data. *International Journal of Medical Informatics*, 2–3.
- Kompas.com. (2019). *Sebagian Besar Pelanggan Telkomsel di Jawa Barat Belum Beralih ke 4G*. Kompas.Com. <https://tekno.kompas.com/read/2019/05/29/11470057/sebagian-besar-pelanggan-telkomsel-di-jawa-barat-belum-beralih-ke-4g?page=all>
- Kurniawati, I., Indrajit, R. E., & Fauzi, M. (2017). Peran Bussines Intelligence Dalam Menentukan Strategi Promosi Penerimaan Mahasiswa Baru. *IKRAITH-INFORMATIKA*, 71.
- Lau, M. K., Bounthavong, M., Kay, C. L., Harvey, M. A., & Christopher, M. L. D. (2019). Clinical dashboard development and use for academic detailing in the U.S. Department of Veterans Affairs. *Journal of the American Pharmacists Association*, 96.
- Mali, M. N., & Bojewar, M. S. (2015). A Survey of ETL Tools. *International Journal of Computer Techniques*, 20.
- Masa'Deh, R., Obeidat, Z., Maqableh, M., & Shah, M. (2018). The Impact Of Business Intelligence Systems on an Organization's Effectiveness: The Role of Metadata Quality From a Developing Country'S View. *International Journal of Hospitality & Tourism Administration*, 1–2.
- Moss, L. T., & Atre, S. (2003). *Business Intelligence Roadmap : The Complete Project Lifecycle for Decision-Support Applications*. Pearson Education.
- Paramita, A. (2016). PERANCANGAN DATA WAREHOUSE PADA PERPUSTAKAAN YAYASAN LENTERA INSAN. *Jurnal String Vol. 1 No. 1*, 84–85.
- Prasser, F., Spengler, H., Bild, R., Eicher, J., & Khun, K. A. (2019). Privacy-enhancing ETL-processes for biomedical data. *International Journal of Medical Informatics*, 72.
- Purnamasari, S. D., & Wijaya, A. (2017). DASHBOARD SISTEM INFORMASI EKSEKUTIF PENJUALAN. *Jurnal Ilmiah MATRIK*, 209–210.
- Reinking, J., Arnold, V., & Sutton, S. G. (2020). Synthesizing enterprise data

- through digital dashboards to strategically align performance: Why do operational managers use dashboards? *International Journal of Accounting Information Systems*, 1–2.
- Ridwan, A. Y. (2015). DESIGNING A MULTIDIMENSIONAL DATA WAREHOUSE FOR PROCUREMENT PROCESSES ANALYSIS USING BUSINESS DIMENSIONAL LIFECYCLE METHOD (CASE STUDY ON PT. ABC). *Proceeding 8th International Seminar on Industrial Engineering and Management*, 52.
- Saputra, A., Zulfachmi, & Sudarma, M. (2018). Designing Data Warehouse for Analysis of Culinary Sales with Multidimensional Modeling – Star Schema Design. *Journal of Engineering and Emerging Technology*, 71–72.
- Saputra, N. E., Tania, K. D., & Heroza, R. I. (2016). PENERAPAN KNOWLEDGE MANAGEMENT SYSTEM (KMS) MENGGUNAKAN TEKNIK KNOWLEDGE DATA DISCOVERY (KDD) PADA PT PLN (PERSERO) WS2JB RAYON KAYU AGUNG. *Jurnal Sistem Informasi (JSI)*, 1043.
- Seta, H. B., Wati, T., & Isnainiyah, I. N. (2017). Perancangan Data Warehouse pada Perpustakaan UPN “Veteran” Jakarta. *Jurnal Pekommas*, Vol. 2 No. 2, 163.
- Sihombing, W. W., Aryadita, H., & Rusdianto, D. S. (2019). Perancangan Dashboard Untuk Monitoring Dan Evaluasi. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 435.
- Supriyatna, A. (2016). SISTEM ANALISIS DATA MAHASISWA MENGGUNAKAN APLIKASI ONLINE ANALYTICAL PROCESSING (OLAP) DATA WAREHOUSE. *Jurnal Pilar Nusa Mandiri Vol.XII, No. 1*, 64.
- Turban, E., Sharda, R., Delen, D., Aronson, J. E., Liang, T.-P., & King, D. (2015). *Business Intelligence Analytics : Systems for Decision Support*. Pearson.
- Verawati, I. (2016). ANALISIS HASIL STUDI MAHASISWA MELALUI PENERAPAN BUSINESS. *Jurnal Ilmiah Data Manajemen Dan Teknologi Informasi*, 63.
- Vilarinho, S., Lopes, I., & Sousa, S. (2018). Developing dashboards for SMEs to improve performance of productive equipment and processes. *Journal of Industrial Information Integration*, 3.

Wohlers, B., Dziwok, S., Pasic, F., Lipsmeier, A., & Becker, M. (2019). Monitoring and control of production processes based on key performance indicators for mechatronic systems. *International Journal of Production Economics*, 4.