

DAFTAR PUSTAKA

- Akbar, R., Silvana, M., Hersyah, M. H., & Jannah, M. (2020). Implementation of Business Intelligence for Sales Data Management Using Interactive Dashboard Visualization in XYZ Stores. *2020 International Conference on Information Technology Systems and Innovation, ICITSI 2020 - Proceedings*, 242–249. <https://doi.org/10.1109/ICITSI50517.2020.9264984>
- Awiti, J., Vaisman, A. A., & Zimányi, E. (2020). Design and implementation of ETL processes using BPMN and relational algebra. *Data & Knowledge Engineering*, 129, 101837. <https://doi.org/10.1016/j.datak.2020.101837>
- Bender-Salazar, R. (2023). *Design Thinking* as an effective method for problem-setting and needfinding for entrepreneurial teams addressing wicked problems. *Journal of Innovation and Entrepreneurship*, 12(1), 24. <https://doi.org/10.1186/s13731-023-00291-2>
- Gayatri Sarja, N. K. P., Arta Widana, I. P. K., & Yuniastari Sarja, N. L. A. K. (2022). USER ACCEPTANCE TESTING VIRTUAL TOUR DESA WISATA CAU BELAYU TABANAN. *Jurnal Teknologi Informasi Dan Komputer*, 8(3). <https://doi.org/10.36002/jutik.v8i3.2119>
- Gordon, S., Crager, J., Howry, C., Barsdorf, A. I., Cohen, J., Crescioni, M., Dahya, B., Delong, P., Knaus, C., Reasner, D. S., Vallow, S., Zarzar, K., & Eremenco, S. (2022a). Best Practice Recommendations: User Acceptance Testing for Systems Designed to Collect Clinical Outcome Assessment Data Electronically. *Therapeutic Innovation & Regulatory Science*, 56(3), 442. <https://doi.org/10.1007/S43441-021-00363-Z>
- Gordon, S., Crager, J., Howry, C., Barsdorf, A. I., Cohen, J., Crescioni, M., Dahya, B., Delong, P., Knaus, C., Reasner, D. S., Vallow, S., Zarzar, K., & Eremenco, S. (2022b). Best Practice Recommendations: User Acceptance Testing for Systems Designed to Collect Clinical Outcome Assessment Data Electronically. *Therapeutic Innovation & Regulatory Science*, 56(3), 442. <https://doi.org/10.1007/S43441-021-00363-Z>
- Hamzah, R. S., Yusnaini, Y., Donata Gozali, E. O., Khamisah, N., Rahmawati, M., & Saggaf, A. (2022). PELATIHAN DAN PENDAMPINGAN MANAJEMEN ASET KOPERASI KARYAWAN PT PUSRI PALEMBANG. *Jurnal Abdimas Mandiri*, 6(1). <https://doi.org/10.36982/jam.v6i1.2110>
- Hendrawan, S. A., & Setyantoro, D. (2022). Pemanfaatan Dashboard Business Intelligence untuk Laporan Penjualan pada Superstore. *Jurnal Ilmiah Teknik Informatika (TEKINFO)*, 23(1), 46–52. <https://doi.org/10.37817/TEKINFO.V23I1.1876>
- Herfangsyah, A. A., Raharjo, W. S., & Chrismanto, A. R. (2021). Analisis Faktor Optimasi untuk Data Warehouse dengan Data Tabungan pada Bank XYZ. *Jurnal Terapan Teknologi Informasi*, 4(1), 23–32. <https://doi.org/10.21460/jutei.2020.41.191>

- Hidayat, M. F., Cahyo, W. N., & Annisa, P. D. (2025). Perancangan Dasbor untuk Peningkatan Kinerja Penjualan menggunakan Pendekatan Self-Service Business Intelligence pada PT. X. *Simetris: Jurnal Teknik Mesin, Elektro Dan Ilmu Komputer*, 16(1). <https://doi.org/10.24176/simet.v15i2.13991>
- I Dewa Gde Satria Pramana Erlangga, Sugiarto Sugiarto, & Afina Lina Nurlaili. (2023). PENGUJIAN USER ACCEPTANCE TEST PADA APLIKASI BANGBELI. *Jurnal Informatika Dan Tekonologi Komputer (JITEK)*, 3(3), 213–219. <https://doi.org/10.55606/jitek.v3i3.2003>
- Inmon, W. H. (2002). *Building the Data Warehouse Third Edition*.
- Ivanoti, V. I., Royani, M., & Samidi, S. (2023). DATA WAREHOUSE MODEL BASED ON KIMBALL METHODOLOGY TO SUPPORT DECISION MAKING IN ASSET MAINTENANCE. *Jurnal Teknik Informatika (Jutif)*, 4(1), 15–24. <https://doi.org/10.52436/1.JUTIF.2023.4.1.628>
- Kusuma, A. P., & Yufron, A. (2024). ANALYSIS OF USER ACCEPTANCE TESTING ON A SHIPPING APPLICATION TO DETERMINE THE QUALITY OF THE SYSTEM. *Antivirus: Jurnal Ilmiah Teknik Informatika*, 18(2), 234–243. <https://doi.org/10.35457/antivirus.v18i2.4002>
- Landutama, J. F., & Chowanda, A. (2023). Information and Control ICIC International c ○2023 ISSN. *International Journal of Innovative Computing*, 19(4), 1139–1152. <https://doi.org/10.24507/ijicic.19.04.1139>
- Lazuardi, M. L., & Sukoco, I. (2019). *Design Thinking* David Kelley & Tim Brown: Otak Dibalik Penciptaan Aplikasi Gojek. *Organum: Jurnal Saintifik Manajemen Dan Akuntansi*, 2(1), 1–11. <https://doi.org/10.35138/organum.v2i1.51>
- Macchi, M., Sanchez-Londono, D., Martínez, A., Polenghi, A., Roda, I., Pozzetti, A., & Barriga, C. (2024). Asset Performance Management: current status and future development. *IFAC-PapersOnLine*, 58(8), 383–388. <https://doi.org/10.1016/J.IFACOL.2024.08.151>
- Miranda, E., Firmansyah, F., & Emerald, D. E. (2021). Desain Business Intelligence untuk Manajemen Rumah Sakit. *Jurnal Sistem Informasi Bisnis*, 11(1), 62–69. <https://doi.org/10.21456/VOL11ISS1PP62-69>
- Mukti, T. F., Nugroho, B. S., Rizky, K. K., Suchyo, A. A., Prabowo, T. S., Sella, N. A., Rizal, R. A., Laksana, D. D., & Primawati, A. (2025). Perancangan Dashboard untuk Analisis Penjualan Global Superstore di Perusahaan Teknologi. *Jurnal Riset Dan Aplikasi Mahasiswa Informatika (JRAMI)*, 6(02), 394–400. <https://doi.org/10.30998/jrami.v6i02.13636>
- Nabella, L., Safaruddin, S., & Santoso, R. (2022). ANALISIS PENGARUH MANAJEMEN ASET DALAM OPTIMALISASI ASET TETAP DI PT SEMEN

- BATURAJA (PERSERO) TBK. *AT TARIIZ: Jurnal Ekonomi Dan Bisnis Islam*, 1(03), 132–141. <https://doi.org/10.62668/attariiz.v1i03.314>
- Nur Kholifah, S., Heryana, N., & Nugraha, H. B. (2023). ANALISIS USABILITY PADA APLIKASI HIMFO MENGGUNAKAN METODE SYSTEM USABILITY SCALE (SUS). *JATI (Jurnal Mahasiswa Teknik Informatika)*, 7(2), 1416–1422. <https://doi.org/10.36040/jati.v7i2.6781>
- Patel, M., & Patel, D. B. (2021). *Progressive Growth of ETL Tools: A Literature Review of Past to Equip Future* (pp. 389–398). https://doi.org/10.1007/978-981-15-6014-9_45
- Prajapati, Mr. S., & Mary, Mrs. S. (2022). Study of ETL Process and Its Testing Techniques. *International Journal for Research in Applied Science and Engineering Technology*, 10(6), 871–877. <https://doi.org/10.22214/ijraset.2022.43931>
- Rismaninda Putri Dwi Prasetya, Azizah, R. N., Halwa, J. B. W., Nugroho, R. H., & Kusumasari, I. R. (2024). Implementasi Penggunaan Data Analytics untuk Mengoptimalkan Pengambilan Keputusan Bisnis di Era Digital. *Jurnal Bisnis Dan Komunikasi Digital*, 2(2), 12. <https://doi.org/10.47134/jbkd.v2i2.3459>
- Rodionova, Y. V., & Kim, O. T. (2024). What is a State of the Art (SotA) review? *Cardiovascular Therapy and Prevention (Russian Federation)*, 23(4), 68–72. <https://doi.org/10.15829/1728-8800-2024-3946>
- Rudiawan, H. (2021). PEMANFAATAN SISTEM BISNIS INTELIJEN (BI) DALAM PENGAMBILAN KEPUTUSAN MANAJEMEN PERUSAHAAN. *Jurnal Ekonomi*, 23(3), 190–200. <https://doi.org/10.37721/JE.V23I3.871>
- Singh, M. M. (2022). Extraction Transformation and Loading (ETL) of Data Using ETL Tools. *International Journal for Research in Applied Science and Engineering Technology*, 10(6), 4415–4420. <https://doi.org/10.22214/ijraset.2022.44939>
- Sorour, A., & Atkins, A. S. (2024). Big data challenge for monitoring quality in higher education institutions using business intelligence dashboards. *Journal of Electronic Science and Technology*, 22(1), 100233. <https://doi.org/10.1016/J.JNLEST.2024.100233>
- Subramaniam MR. (2025). Predictive Maintenance: A Bibliometric Analysis. *Journal of Information Systems Engineering and Management*, 10(34s), 713–723. <https://doi.org/10.52783/JISEM.V10I34S.5866>
- Tahir, R., Surya Mahendra, G., & Sandra Yofa Zebua, R. (2023). *BUSINESS INTELEGENT*. <https://www.researchgate.net/publication/371668328>
- Witjaksono, R. W. (R), Wiyogo, M. (Mardiyanto), & Wicaksono, P. N. (Prima). (2015). Perancangan Aplikasi Business Intelligence pada Sistem Informasi Distribusi PT

Pertamina Lubricant Menggunakan Pentaho. *Jurnal Rekayasa Sistem Dan Industri*, 2(02), 12–18. <https://www.neliti.com/id/publications/226950/>

Wulandari, W., Nofiyani, N., & Hasugian, H. (2023). USER ACCEPTANCE TESTING (UAT) PADA ELECTRONIC DATA PREPROCESSING GUNA MENGETAHUI KUALITAS SISTEM. *Jurnal Mahasiswa Ilmu Komputer*, 4(1), 20–27. <https://doi.org/10.24127/ilmukomputer.v4i1.3383>

Zulkarnaini, Firdhayanti, A., Taufik, T., & Bachry, B. (2023). User Acceptance Testing through Blackbox Evaluation for Corn Distribution Information System. *Bit-Tech*, 6(2), 208–215. <https://doi.org/10.32877/BT.V6I2.1065>