DAFTAR PUSTAKA

Ahmad, F. (2020). Penentuan Metode Peramalan Pada Produksi Part New Granada Bowl St di PT.X. *JISI: Jurnal Integrasi Sistem Industri*, *7*(1), 31–39. https://doi.org/10.24853/jisi.7.1.31-39

Akbar, M., & Rahmanto, Y. (2020). Desain Data Warehouse Penjualan Menggunakan Nine Step Methodology Untuk Business Intelegency. *Jurnal Informatika Dan Rekayasa Perangkat Lunak*, *1*(2), 137–146. https://doi.org/10.33365/jatika.v1i2.331

Alfarizi, M. R. S., Al-farish, M. Z., Taufiqurrahman, M., Ardiansah, G., & Elgar, M. (2023). Penggunaan Python Sebagai Bahasa Pemrograman untuk Machine Learning dan Deep Learning. *Karya Ilmiah Mahasiswa Bertauhid (KARIMAH TAUHID)*, *2*(1), 1–6.

Birra Lailatul Nafiisa, Yayang Novealita Wahono Putri, & Qurratu Ayunin. (2022). Dashboard Visualisasi Data UMK Sebagai Alat Pengambilan Keputusan Menggunakan Microsoft Power BI. *Akuntansi Dan Manajemen*, *17*(2), 86–105. https://doi.org/10.30630/jam.v17i2.199

Costa, G., & Ortale, R. (2025). Unifying clustering and representation learning for unsupervised text analysis: A Bayesian knowledge-enhanced approach. *Information Fusion*, *117*(July 2024). https://doi.org/10.1016/j.inffus.2024.102886

Darman, R. (2018). ANALISIS VISUALISASI DAN PEMETAAN DATA TANAMAN PADI DI INDONESIA MENGGUNAKAN MICROSOFT POWER BI. *Jurnal Ilmiah Rekayasa Dan Manajemen Sistem Informasi*, *4*(2), 156. https://doi.org/10.24014/rmsi.v4i2.5271

Faisal Muttaqin, H., & Wahyu Wibowo, A. P. (2023). Implementasi Business Intelligence untuk Penilaian Mutu Pelayanan Dokumen Adminduk Studi Kasus Disdukcapil Kota XYZ. *Journal of Informatics and Communication Technology (JICT)*, *5*(2), 126–138. https://doi.org/10.52661/j_ict.v5i2.229

Iskandar, A. R., Junaidi, A., & Herman, A. (2019). Extract, Transform, Load sebagai upaya Pembangunan Data Warehouse. *Journal of Informatics and Communication Technology (JICT)*, *1*(1), 25–35. https://doi.org/10.52661/j_ict.v1i1.21

Isnarwaty, D. P., & Irhamah, I. (2019). Text Clustering pada Akun TWITTER Layanan Ekspedisi JNE, J&T, dan Pos Indonesia Menggunakan Metode Density-Based Spatial Clustering of Applications with Noise (DBSCAN) dan K-Means. *Jurnal Sains Dan Seni ITS*, *8*(2), 2–9. https://doi.org/10.12962/j23373520.v8i2.49094

Kimball, R., & Ross, M. (2013). The data warehouse toolkit: The definitive guide to dimensional modeling. In *Sustainability (Switzerland)* (3rd ed., Vol. 11, Issue 1). John Wiley & Sons,. http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciu

rbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

Kushartini, D., & Almahdy, I. (2015). Sistem Persediaan Bahan Baku Produk Dispersant Di Industri Kimia. *Jurnal PASTI*, *X*(2), 217–234.

Laudon, K. C., & Laudon, J. P. (2008). *Essentials of Business Information System* (7th ed.). Pearson Prentice Hall.

Maesaroh, S., Lubis, R. R., Husna, L. N., Widyaningsih, R., & Susilawati, R. (2022). Efektivitas Implementasi Manajemen Business Intelligence pada Industri 4.0. *ADI Bisnis Digital Interdisiplin Jurnal*, *3*(2), 1–8. https://doi.org/10.34306/abdi.v3i2.764

McInnes, L., Healy, J., & Melville, J. (2020). *UMAP: Uniform Manifold Approximation and Projection for Dimension Reduction*. https://doi.org/https://doi.org/10.48550/arXiv.1802.03426

Ningsih, S. B. H., Komala, I. R., Nurhayati, L., & Suhayati, M. (2025). Visualisasi Data Kependudukan Menggunakan Power Business Intelligence. *Jurnal Penelitian Sistem Informasi (JPSI)*, *3*(1), 25–39. https://doi.org/10.54066/jpsi.v3i1.2944

Nur, Z., & Mukhlash, I. (2014). Implementasi Business Intelligence Pada Manajemen Report Bank XYZ. *Jurnal Sains Dan Senni Pomits*, *3*(Bisnis Intelijen), 16–21. https://doi.org/10.12962/j23373520.v3i2.7923

Oktavia, F., & Witanti, A. (2024). Implementasi Prophet Forecasting Model Dalam Prediksi Kualitas Udara Daerah Istimewa Yogyakarta. *Jl. Jembatan Merah No. 84 C Gejayan Yogyakarta*, *11*(1), 64–74. http://jurnal.mdp.ac.id

Ortakci, Y. (2024). Revolutionary text clustering: Investigating transfer learning capacity of SBERT models through pooling techniques. *Engineering Science and Technology, an International Journal*, *55*(April). https://doi.org/10.1016/j.jestch.2024.101730

Petropoulos, F., Apiletti, D., Assimakopoulos, V., Babai, M. Z., Barrow, D. K., Ben Taieb, S., Bergmeir, C., Bessa, R. J., Bijak, J., Boylan, J. E., Browell, J., Carnevale, C., Castle, J. L., Cirillo, P., Clements, M. P., Cordeiro, C., Cyrino Oliveira, F. L., De Baets, S., Dokumentov, A., … Ziel, F. (2022). Forecasting: theory and practice. *International Journal of Forecasting*, *38*(3), 705–871. https://doi.org/10.1016/j.ijforecast.2021.11.001

Petukhova, A., Matos-Carvalho, J. P., & Fachada, N. (2025). Text clustering with large language model embeddings. *International Journal of Cognitive Computing in Engineering*, *6*(November 2024), 100–108. https://doi.org/10.1016/j.ijcce.2024.11.004

Pratama, H. I. (2024). Penerapan Business Intelligence Berbasis Dashboard, Clustering, dan Forecasting Pada Data Pasien Rawat Inap Di RSUD M. Natsir. In *Doctoral dissertation, Universitas Andalas*. http://scholar.unand.ac.id/id/eprint/474537

Putra, H., Khairatif, F., & Adi, M. M. (2024). Data-Driven Innovation in Public Water Utilities : A Strategic Approach with Business Intelligence Dashboards. *2024 International Symposium on Information Technology and Digital Innovation (ISITDI)*.

Qi, S. S. J., & Nagalingham, S. (2023). Business Intelligence Data Visualization for Diabetes Health Prediction. *International Journal of Advanced Computer Science and Applications*, *14*(1), 818–831. https://doi.org/10.14569/IJACSA.2023.0140190

Rasmussen, N., Y. Chen, C., & Bansal, M. (2009). *A Visual Catalog for Design and Deployment*. John Wiley & Sons.

Rauf, B. W. (2023). Prediksi Penduduk Miskin di Daerah Tertinggal Indonesia dengan Algoritma Prophet. *Jurnal Ilmu Manajemen Sosial Humaniora (JIMSH)*, *5*(2), 116–125. https://doi.org/10.51454/jimsh.v5i2.1024

Reimers, N., & Gurevych, I. (2019). Sentence-BERT: Sentence embeddings using siamese BERT-networks. *EMNLP-IJCNLP 2019 - 2019 Conference on Empirical Methods in Natural Language Processing and 9th International Joint Conference on Natural Language Processing, Proceedings of the Conference*, 3982–3992. https://doi.org/10.18653/v1/d19-1410

Runimeirati, Muis, A., & Muhammad, F. (2023). Pelatihan Text Mining Menggunakan Bahasa Pemrograman Python. *Abdimas Langkanae*, *3*(1), 36–46. https://doi.org/10.53769/abdimas.3.1.2023.83

Santos, J. A. dos, Syed, T. I., Naldi, M. C., Campello, R. J. G. B., & Sander, J. (2021). Hierarchical Density-Based Clustering Using MapReduce. *IEEE Transactions on Big Data*, *7*(1), 102–114. https://doi.org/10.1109/TBDATA.2019.2907624

Setya, I., Jayanti, D., & Khadija, M. A. (2024). *Business Intelligence Dashboard Data Pengunjung Kearsipan Di Dinas Perpustakaan Dan Kearsipan Kota Surakarta*. *4*, 8629–8638.

Sibuea, M. L., & Safta, A. (2017). Pemetaan Siswa Berprestasi Menggunakan Metode K-Means Clustring. *Jurteksi*, *4*(1), 85–92. https://doi.org/10.33330/jurteksi.v4i1.28

Sudipa, I. G. I., Sarasvananda, I. B. G., Hartatik, Prayitno, H., Putra, I. N. T. A., Darmawan, R., WP, D. A., & Efitra. (2023). *Teknik Visualisasi Data*. Sonpedia Publishing Indonesia. https://www.google.co.id/books/edition/Teknik_Visualisasi_Data/LjC4EAAAQBAJ?hl=en&gbpv=0&kptab=getbook

Taylor, S. J., & Letham, B. (2018). Forecasting at Scale. *American Statistician*, *72*(1), 37–45. https://doi.org/10.1080/00031305.2017.1380080

Turban, E., Sharda, R., & Delen, D. (2011). Decision Support and Business Intelligence Systems. In *Pearson Education India*. http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciu

rbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI

Wahyuni, N. A., Hayati, M. N., & Rizki, A. (2021). Metode Hierarchical Density-Based Spatial Clustering of Application with Noise (HDBSCAN) Pada Wilayah Desa / Kelurahan Tertinggal di Kabupaten Kutai Kartanegara (Studi Kasus : Data Hasil Pendataan Potensi Desa (PODES) Tahun 2018) Hierarchical Densit. *Eksponensial*, *12*(1), 47–52. http://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/view/758%0Ahttp://jurnal.fmipa.unmul.ac.id/index.php/exponensial/article/download/758/314

Wang, W., He, N., Chen, M., & Jia, P. (2024). Freight rate index forecasting with Prophet model based on multi-dimensional significant events. *Expert Systems with Applications*, *249*(October 2023). https://doi.org/10.1016/j.eswa.2024.123451

Yenidogan, I., Cayir, A., Kozan, O., Dag, T., & Arslan, C. (2018). Bitcoin Forecasting Using ARIMA and PROPHET. *2018 3rd International Conference on Computer Science and Engineering (UBMK)*, 621–624. https://doi.org/10.1109/UBMK.2018.8566476

Yudiarta, N. G., Sudarma, M., & Ariastina, W. G. (2018). Penerapan Metode Clustering Text Mining Untuk Pengelompokan Berita Pada Unstructured Textual Data. *Majalah Ilmiah Teknologi Elektro*, *17*(3), 339. https://doi.org/10.24843/mite.2018.v17i03.p06

Zikri, A., Adrian, J., Soniawan, A., Azim, R., Dinur, R., & Akbar, R. (2017). Implementasi Business Intelligence untuk Menganalisis Data Persalinan Anak di Klinik Ani Padang dengan Menggunakan Aplikasi Tableau Public. *Jurnal Online Informatika*, *2*(1), 20. https://doi.org/10.15575/join.v2i1.70

Amalia, D., & Aldri Frinaldi. (2024). Pelaksanaan Pelayanan Administrasi Kependudukan Melalui Aplikasi Online Disdukcapil di Kota Padang. *Jurnal Pendidikan Dan Pengajaran (JUPEJA)*, *2*(1), 26–37. https://doi.org/10.69820/jupeja.v2i1.10

Viteri, A., Cruzado, J., & Huamán, L. (2022). Methodology for business intelligence solutions in internet banking companies. International Journal on Advanced Science Engineering and Information Technology, 12(3), 1173. https://doi.org/10.18517/ijaseit.12.3.13670

Silvana, M., & Akbar, R. (2017). Pengembangan Model Business Intelligence Manajemen Rumah Sakit untuk Peningkatan Mutu Pelayanan (Studi Kasus: Semen Padang Hospital). *JEPIN (Jurnal Edukasi dan Penelitian Informatika)*, *3*(2), 124-133. https://doi.org/10.26418/jp.v3i2.22833

Parjono, P., & Kusumadewi, S. (2023). Pemodelan Text Mining dalam Pengkodean Penyakit Pasien Berdasar Kode ICD 10. *Jurnal Nasional Teknologi Dan Sistem Informasi*, *9*(2), 200–207. https://doi.org/10.25077/teknosi.v9i2.2023.200-207

Putra, H. & Aulia, B. (2023). Penerapan Data Warehouse dan Dashboard Berbasis Kimball Nine-Step untuk Meningkatkan Kualitas Informasi dan Pengambilan Keputusan. *JSI: Jurnal Sistem Informasi (E-Journal)*, *15*(1), 3150–3158. https://doi.org/10.18495/jsi.v15i1.116

Prasetia, I. P. W. ., & Kurniawan, I. N. H. . (2021). Data Warehouse Implementasi ETL (Extract, Transform, Load) pada Data warehouse Penjualan Menggunakan Tools Pentaho. *TIERS Information Technology Journal*, *2*(1). https://doi.org/10.38043/tiers.v2i1.2844