DAFTAR PUSTAKA

Card, S. K., Mackinlay, J. D., & Shneiderman, B. (1999). *Readings in Information Visualization: Using Vision to Think*. Morgan Kaufmann.

Casters, M., Bouman, R., & Dongen, J. Van. (2010). *Pentaho Kettle Solutions: Building Open Source ETL Solutions with Pentaho Data Integration*. Wiley Publishing, Inc.

Few, S. (2006). *Information Dashboard Design*. O'Reilly Media.

Gowthami, K., & Kumar, M. R. P. (2017). Study on Business Intelligence Tools for Enterprise Dashboard Development. *International Research Journal of Engineering and Technology (IRJET)*, *4*(4).

Inmon, W. H. (1998). Building the data warehouse. In *Communications of the ACM* (Vol. 41, Issue 9). Wiley Publishing, Inc. https://doi.org/10.1145/285070.285080

Kalekar, P. S. (2004). Time_series Forecasting Using Holt_Winters Exponential Smoot. *Kanwal-Rekhi School of Information Technology*.

Kustiyahningsih, Y., & Anamisa, D. R. (2011). *Pemrograman basis data berbasis WEB menggunakan PHP & MySQL*. Yogyakarta : Graha Ilmu.

Lubis, H. A. (2019). *Pembangunan Business Intelligence pada Toserba Koperasi Karyawan Semen Padang (KKSP) berbasis Dashboard System*. Universitas Andalas.

Madcoms. (2016). *Pemrograman PHP dan MySQL untuk Pemula*. Andi Yogyakarta.

Makridakis, S., Wheelwright, S. C. ., & McGEE, V. E. . (1991). *Metode dan Aplikasi Peramalan Edisi ke- 2*. Jakarta: Erlangga.

Margaret, V., & Jose, J. (2015). Exponential Smoothing Models for Prediction of Solar Irradiance. *International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering*, *4*(2).

McCormick, B. H. (1987). Visualization in scientific computing. *Computer Graphics*.

Moss, L. T., & Attre, S. (2003). *Business intelligence roadmap: The complete project lifecycle for decision-support applications*. Pearson Education, Inc.

Nangi, J., Indrianti, S. H., & Pramono, B. (2018). Peramalan Persediaan Obat Menggunakan Metode Triple Exponential Smoothing (TES) (Studi Kasus : Instalasi Farmasi RSUD Kab. Muna). *SemanTIK*, *4*.

Octaviany, M. (2020). *Penerapan Business Intelligence Menggunakan Dashboard dan Clustering Visualization Pada Dinas Penanaman Modal Pelayanan Satu Pintu Kabupaten Dharmasraya*. Universitas Andalas.

Pakaja, F., Naba, A., & Purwanto. (2012). Peramalan Penjualan Mobil Menggunakan Jaringan Syaraf Tiruan dan Certainty Factor. *Jurnal EECIS*, *6*(1).

Pal, A., Gaur, M. K., Kumarkasdekar, D., & Agrawal, S. (2015). A Study of Time Series Model for Forecasting of Boot in Shoe Industry. *International Journal of Hybrid Information Technology*, *8*. https://doi.org/10.14257/ijhit.2015.8.8.13

Pentaho. (2012). *Pentaho Data Integration User Guide*. Orlando: Pentaho Corporation.

Prasetyo, D. D. (2004). *Aplikasi Database Client/Server Menggunakan Delphi dan MySQL*. PT.Elex Media Komputindo.

Purwati, E., & Gunawan, S. (2018). Perancangan Data warehouse Penerimaan Barang Pada PT. Transmart Central Park. *Jurnal Simada*, 81–92.

Rasmussen, N. H., Bansal, M., & Chen, C. Y. (2009). *Business Dashboards: A Visual Catalog for Design and Deployment*. Hoboken, NJ : Wiley.

Render, B., & Heizer, J. (2004). *Manajemen Operasi*. Jakarta : Salemba Empat.

Ronald. (2008). *Quick Intro to Microsoft Offie Performance Point Server 2007*. MIC ITB Bandung.

Sherman, R. (2015). *Foundational Data Modeling*. *In: Business Intelligence Guidebook From Data Integration to Analytics*. Morgan Kaufmann.

Sofjan, A. (2016). *Manajemen Operasi Produksi Pencapaian Sasaran Organisasi Berkesinambungan*. Jakarta: PT.RajaGrafindo Persada.

Subagyo, P. (2009). *Forecasting Konsep dan Aplikasi*. Yogyakarta : BPFE-Yogyakarta.

Trujillo, J., & Luján-Mora, S. (2003). A UML Based Approach for Modeling ETL Processes in Data Warehouses. *International Conference on Conceptual Modeling*. https://doi.org/https://doi.org/10.1007/978-3-540-39648-2_25

Turban, E., Sharda, R., Delen, D., & King, D. (2011). *Business Intelligence : A Managerial Approach*. Prenctice Hall.

Wajong, A. M. R. (2015). Applying Performance Dashboard in Hospitals. *International Journal of Software Engineering and Its Applications*, *9*(1), 213–220.