

## DAFTAR REFERENSI

- Abramson, I. (2004). *Data Warehouse: The Choice of Inmon versus Kimball*. Toronto: IAS Inc.
- Agus Eka Pratama, S.T.,M.T, I. P. (2018). *Handbook Data Warehouse*. Denpasar: Informatika Bandung.
- Breslin, M. (2004). Data Warehousing Battle of the Giants : Comparing the Basics of the Kimball and Inmon Models. *Career: Data and Analytics*.
- Djahir, Y. (2014). *Bahan Ajar Sistem Informasi Manajemen Ed.1, Cet. 1*. Yogyakarta: Deepublish.
- Gita Surya Wijaya & Irtanto Wijaya. (2018). *Bedah Total Server: Referensi Lengkap Teknologi Server, Data Center, Virtualization, Cloud Computing & Enterprise System*. Jakarta Pusat: Penerbit M&C!
- Kimball, R., & Ross, M. (2002). The data warehouse toolkit: the complete guide to dimensional modelling. *Career: Data and Analytics*.  
<https://doi.org/10.1145/945721.945741>
- Mohamad Jamil, Rosihan, A. F. (2016). *Buku Ajar Cloud Computing*. Yogyakarta: Deepublish.
- Nils Rasmussen, Claire Y. Chen, M. B. (2013). *Business Dashboard*. DKI Jakarta: PPM Manajemen.
- P. L. Setiawan. (2015). *Rancang Bangun Aplikasi Business Intelligence Berbasiskan Arsitektur Aplikasi Akuntansi Accurate*.
- Pentaho Corporation. (2011). *The Pentaho Analysis Guide*. Pentaho Corporation.
- Pratama, D. (2013). *Implementasi Data Warehouse dan Business Intelligence untuk Memonitor Penjualan Sales Group Studi Kasus pada PT. XYZ*. Universitas Indonesia.

T. Connolly dan C. Begg. (2015). Database Systems. In *Database Systems: A Practical Approach to Design, Implementation, and Management, 6th Edition*. Massachusetts: Pearson.

Wijaya & Sugiarto. (2017). *Proses Extraction, Transformation, and Loading pada Pemodelan Data Warehouse PO*. 41–50. Retrieved from doi:10.21460/jutei.2017.11.2