

## BAB VI DAFTAR PUSTAKA

- Hevner, Alan, (2004), *Design Science in Information System Research*, University of South Florida
- Widodo, A., P., 2010, Enterprise Architecture Model untuk Aplikasi Government, *Jurnal Masyarakat Informatika*, ISSN: 2086-4930.
- TOGAF MODELING 2011 <https://www.togaf-modeling.org/> (diakses 10 Januari 2022)
- Jami Pour, M., Hosseinzadeh, M. *An integrated framework of change management for social CRM implementation. Inf Syst E-Bus Manage* **19**, 43–75 (2021). <https://doi.org/10.1007/s10257-020-00479-z>.
- Chitanad, Anand, *Use of Predictive Analysis and Artificial Intelligence in Sales Force Automation. Indian Institute of Cost and Management Studies & Research (IndSearch)*, Pune
- Paszkievicz, Z., Picard, W. (2005). *Modeling Virtual Organization Architecture with the Virtual Organization Breeding Methodology*, Poznan University of Economics, Poland. Weber, R. (2012). *Evaluating and Developing Theories in the Information Systems Discipline. Journal of the Association for Information Systems*, 13(1), 1–30.
- Yin, R. K. 2018. *Case Study Research and Applications: Design and Methods*, (6th ed.), Los Angeles: SAGE Publications.
- Yunita Utami, A. N. (2018). PERENCANAAN STRATEGIS SISTEM INFORMASI DAN TEKNOLOGI INFORMASI PADA DINAS PERINDUSTRIAN DAN TENAGA KERJA KOTA SALATIGA. Bandung, Open Library Telkom
- Ikhsan, Muhamad (2020). ANALISIS DAN PERANCANGAN *ENTERPRISE ARCHITECTURE* MENGGUNAKAN *FRAMEWORK TOGAF ADM* PADA FUNGSI UMUM DAN LOGISTIK DI PT. KARSA BUANA LESTARI. Bandung, Open Library Telkom

Afif, A, Muhamad (2020) PERANCANGAN *FRAMEWORK* PENILAIAN *ENTERPRISE ARCHITECTURE* KEPUASAN PELANGGAN BERDASARAKAN ANALISA GAP. Bandung, Open Library Telkom

Setiawan, E. B. (2009). SNATI. Pemilihan EA Framework, 114-119.

TOGAF, T. (2018). The Open Group Library. Retrieved from The TOGAF® Standard, Version 9.2: <http://pubs.opengroup.org>

Zachman Institute. (2016). Zachman Framework. Retrieved from <http://www.zachman.com>