

DAFTAR PUSTAKA

- [1] R. Sessions, "A Comparison of the Top Four Enterprise-Architecture Methodologies," 2007. [Online]. Available: <https://msdn.microsoft.com/en-us/library/bb466232.aspx>. [Accessed: 01-Oct-2016].
- [2] A. W. Sudrajat, "Penerapan Framework Zachman Dalam Perancangan Arsitektur Sistem Manajemen Penyusunan Anggaran Keuangan Daerah (Studi Kasus UPTD Graha Teknologi Sriwijaya)," *Citec J.*, vol. 2, no. 1, pp. 39650, 2015.
- [3] Y. Roni and Theodora, "Penerapan Enterprise Architecture Framework Untuk Pemodelan Sistem Informasi," *JSM STMIK Mikroskil*, vol. 13, no. 2, pp. 1596168, 2012.
- [4] Jogyanto, *Analisis dan Desain Sistem Informasi*. Yogyakarta: Andi, 2005.
- [5] J. L. Gaol, *Sistem Informasi Manajemen Pemahaman dan Aplikasi*. Jakarta: PT Grasindo, 2008.
- [6] E. Sutanta, *Sistem Informasi Manajemen*. Yogyakarta: Graha Ilmu, 2003.
- [7] Budi Sutedjo Dharma Oetomo, *Perencanaan dan Pengembangan Sistem Informasi*. Yogyakarta: Andi, 2006.
- [8] M. Ir. Kodrat Iman Satoto, "Analisis Keamanan Sistem Informasi Akademik Berbasis Web Di Fakultas Teknik Universitas Diponegoro," *Semin. Nas. Apl. Sains dan Teknol. Tgl.*, pp. 1756186, 2008.
- [9] K. Surendro, *Pengembangan Rencana Induk Sistem Informasi*. Bandung: Informatika, 2009.
- [10] H. S. Kourdi, *Framework for Enterprise Architecture*. IEEE, 2007.
- [11] Yusrizal, "PERENCANAAN STRATEGIS SISTEM INFORMASI DAN PEMODELAN ARSITEKTUR SISTEM INFORMASI PRIORITAS"

DENGAN PENDEKATAN ZACHMAN FRAMEWORK (Studi Kasus: Balai Besar Pengkajian dan Pengembangan Komunikasi dan Informatika - Medan),ö Universitas Gadjah Mada, 2013.

- [12] IBM, öThe Framework Zachman.ö [Online]. Available: http://www.ibm.com/support/knowledgecenter/SS6RBX_11.4.3/com.ibm.s.a.bpr.doc/topics/r_Zachman_fmwk.html. [Accessed: 02-Dec-2016].
- [13] V. Viswanathan, öWHERE TO FROM ZACHMAN,ö in *Enterprise Architecture Practitioners' Conference*, 2003.
- [14] A. A. Simateo, E. Utami, and A. A. Pangera, öPENERAPAN ZACHMAN FRAMEWORK DALAM MERANCANG SISTEM PELAPORAN KERUSAKAN KOMPUTER,ö *Semin. Nas. Teknol. Inf. dan Multimed.*, pp. 27634, 2013.
- [15] A. Radwan and M. Aarabi, öStudy of Implementing Zachman Framework for Modeling Information Systems for Manufacturing Enterprises Aggregate Planning Radwan , A ., and Majid Aarabi,ö in *Proceedings of the 2011 International Conference on Industrial Engineering and Operations Management*, 2011, pp. 9614.
- [16] Visual-paradigm, öConceptual, Logical and Physical Data Model.ö [Online]. Available: https://www.visual-paradigm.com/support/documents/vpuserguide/3563/3564/85378_conceptual,1.html. [Accessed: 05-Dec-2016].
- [17] R. A.S and M. Shalahuddin, *Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek*. Bandung: Informatika, 2014.
- [18] J. Rumbaugh, I. Jacobson, and G. Booch, *The Unified Modeling Language Reference Manual Second Edition*, 2nd ed., vol. 240, no. 3. Addison-Wesley Professional, 2004.
- [19] M. Fowler, *UML DISTILLED ED.3 PANDUAN SINGKAT BAHASA PEMODELAN OBJEK STANDAR*, 3rd ed. Yogyakarta: Andi, 2004.
- [20] K. Schwalbe, *Information Technology Project Management*, 6th ed. Thomson Course Technology, 2010.

- [21] J. Heizer and B. Render, *Manajemen Operasi*, 9th ed. Jakarta: Salemba Empa, 2008.
- [22] H. Jogiyanto, *Analisis dan Desain*. Jogjakarta: Andi, 2010.
- [23] R. H. Susanto, "Blueprint." [Online]. Available: <http://rushmanhs.fikunma.org>. [Accessed: 11-Jan-2017].