

## Daftar Pustaka

- Aasi, Parisa & Rusu, Lazar & Vieru, Dragos. (2017). The Role of Culture in IT Governance Five Focus Areas: A Literature Review. *International Journal of IT/Business Alignment and Governance*. 8. 42-61. 10.4018/IJITBAG.2017.
- Abdillah., W dan Jogyanto. *Partial Least Square (PLS) Alternatif SEM Dalam Penelitian Bisnis*. Penerbit Andi: Yogyakarta. 2009.
- Abu Seman, Esmadi Abu & Salim, Juhana. (2013). A Model for Business-IT Alignment in Malaysian Public Universities. *Procedia Technology*. 11. 10.1016/j.protcy.2013.12.305.
- Anto Dajan. *Pengantar Metode Statistik Jilid II*, LP3ES, Jakarta, 1986.
- Anwar, Norizan & Masrek, Mohamad. (2015). IT infrastructure flexibility as determinant of strategic utilization of information systems: A conceptual framework. *International Conference on Information Society, i-Society 2014*. 17-18. 10.1109/i-Society.2014.7009002.
- Ateş, Vildan & Günes, V.B.. (2016). A qualitative study about the factors effecting information technology risk management success in universities (Ankara Sample). 17. 39-56.
- Benlian, Alexander & Haffke, Ingmar. (2016). Does mutuality matter? Examining the bilateral nature and effects of CEO–CIO mutual understanding. *The Journal of Strategic Information Systems*. 25. 10.1016/j.jsis.2016.01.001.
- Boulianne, E. (2007). Revisiting Fit Between AIS Design and Performance With The Analyser Strategic Type. *International Journal of Accounting Information Systems*, 8, 1-6, 2007.
- Brookes, M. (2003), Higher education: marketing in a quasi-commercial service industry. *Int. J. Nonprofit Volunt.Sect.Mark.*, 8: 134-142. doi:10.1002/nvsm.207
- Chan, Y. E., Sabherwal, R., dan Thatcher, J. B. Antecedents and Outcomes of Strategic IS Alignment : An Empirical Investigation. 53(1): 27–47, 2006.
- Cooper, Donal R. dan Emory, William. *Metode Penelitian Bisnis*, alih bahasa Widyono Soeipto dan Uka Wikarya, Jilid 11, Jakarta: Erlangga, 1999.
- Croteau, A.M., & Raymond, L. Performance Outcomes of Strategic and IT Competencies Alignment. *Journal of Information Technology*, 19, 178-190, 2004.
- Chan, Y. E., and Huff, S.L. Business Strategic Orientation, Information Systems Strategic Orientation, and Strategic Alignment, *Information Systems Research* (8:2), hal.125-150, 1997.

- CRUE, "Governance of information technology in higher education Spain: Spanish Association of University Rectors," CRUE, 2009. S. P. Masticola, "A simple estimate of the cost of software project
- Desfitriana, dkk. Faktor yang mempengaruhi Keselarasan sistem informasi akuntansi pada perusahaan manufaktur di Indonesia. *Proceeding PESAT (Psikologi, Ekonomi, Sastra, Arsitektur & Teknik Sipil)* Vol. 5 2013.
- E. H. Baker, "Leading Alignment," *CIO Insight*, vol. 1:45, pp. 19–20, 2004.
- Fraenkel, J. R., & Wallen, N. E. *How to design and evaluate research in education* (6th ed.). New York, NY: McGraw-Hill, 2006.
- Goni, AG Chofreh, M Mukhtar, S Sahran, SA Shukor, JJ Klemeš. Strategic alignment between sustainability and information systems: A case analysis in Malaysian Public Higher Education Institutions. *Journal of cleaner production* 168, 263-270, 2017.
- Ghozali, Imam, *Structural Equation Modeling Metode Alternatif Dengan Partial Least Square (PLS) Edisi 3*, Badan Penerbit Universitas Diponegoro. Semarang, 2011.
- Gressgård, Leif Jarle & Amundsen, Oscar & Aasen, Tone Merethe & Hansen, Kaare. (2014). Use of information and communication technology to support employee-driven innovation in organizations: A knowledge management perspective. *Journal of Knowledge Management*. 18. 633-650. 10.1108/JKM-01-2014-0013.
- J. Luftman and T. Brier, "Achieving and Sustaining Business-IT Alignment," *Calif. Manage. Rev.*, vol. 42, no. 1, pp. 109–122, 1999.
- J. N. Luftman, R. Papp, and T. Brier, "Enablers and Inhibitors of Business-IT Alignment," vol. 1, no. March, pp. 1–33, 1999.
- Henderson, J. C., & Venkatraman, N. (1993). Strategic alignment: Leveraging information technology for transforming organizations. *IBM systems journal*, 32(1), 4-16
- Hussin, H., King, M., dan Cragg, P. IT alignment in small firms. *Eur. J. Inf. Syst.* 108–127, 2002.
- Hütter, Alexander & Arnitz, Thomas & Riedl, René. (2017). On the Nature of Effective CIO/CEO Communication: Evidence from an Interview Study. 10.1007/978-3-319-50535-0\_1.
- Isal, Yugo & Pikarti, Gayuh & Hidayanto, Achmad & Putra, Edson. (2016). Analysis of IT Infrastructure Flexibility Impacts on IT-Business Strategic Alignment. *Journal of Industrial Engineering and Management*. 9. 73-89. 10.3926/jiem.
- ITGI. *Board Briefing on IT Governance*. 2nd Edition. IT Governance Institute, 2003.

- Kalnadi, D. 2013. Pengukuran Penerimaan dan Penggunaan Teknologi Pada UMKM Dengan Menggunakan Metode UTAUT. Jurusan Adm. Bisnis, Fakultas ISIP, Universitas Lampung.
- Kamus Besar Bahasa Indonesia, Edisi Keempat, 2008, Gramedia Pustaka Utama, Jakarta, 2008.
- Knoll, K. and Jarvenpaa, S.L. Information technology alignment or “fit” in highly turbulent environments: the concept of flexibility, Proceedings of the 1994 computer personnel research conference on Reinventing Information Systems, Alexandria, VA USA, hal. 1-14, 2005.
- Luftman, J. N., Papp, R., dan Brier, T. Enablers and Inhibitors Of Business-It Alignment Enablers and Inhibitors Of Business-It Alignment. 1(March): 1–33, 1999.
- Luftman, J. N. Applying the strategic alignment model, in J. Luftman (Ed.), *Competing in the Information Age: Strategic Alignment in Practise*, NY: Oxford University Press, hal. (43-69), 1996.
- Luftman, J. N., & Brier, T. Achieving and sustaining business-IT alignment. *California Management Review*, 42(1), 109-122, 1999.
- Luftman, et al. *Assesing Business-IT Alignment Maturity*. Communications of the association for information systems. Volume 4 article 14. 2000..
- Luftman, J. N., & Kempaiah, R. An update on Business IT alignment: A line has been drawn. *MIS Quarterly Executive*, 6(3), 165-177, 2007.
- Makhloufi, Lahcene & Yaacob, Noorulsadiqin & Mat Yamin, Fadhilah. (2018). Effect Of It Personnel Capabilities On The Sustainable Competitive Advantages.
- Mora, Manuel & Wang, Fen & Raisinghani, Mahesh & Gelman, Ovsei. (2017). The evolution of the business-IT strategic alignment process: Key insights and emergent views from a 40-year period (1975-2014). *International Journal of Business Information Systems*. 25. 118. 10.1504/IJBIS.2017.083279.
- N. Duncan, “Capturing Flexibility of Information Technology Infra-structure: A Study of Resource Characteristics and their Measure,” *Journal of Management Information Systems* (12:2), 1995.
- Peppard, J., Campbell, B. The Co-evolution of Business/Information Systems Strategic Alignment: An Exploratory Study, Manuscript for *Journal of Information Technology*, Special Issue. *Strategic IT Alignment: Twenty Five Years*, 2014.
- Reich, B. H., Benbasat, I., Information, M., dan Division, S. Factors That Influence the Social Dimension of Alignment Between Business and Information Factors That Influence the Social, 1999.

- Sabherwal, R. and Chan Y. Alignment Between Business and IS Strategies: A Study of Prospectors, Analyzers, and Defenders, *Information Systems Research*, Vol 12, No. 1. Pp 11-33, 2001
- Sarhan, Mohammad & Mcdonagh, Joe. (2014). The Practice Turn In Strategic Alignment Research: Fostering A Strategy-As-Practice Perspective. 10.13140/2.1.3279.0727.
- S.H. Chung, R.K. Rainer, and B.R. Lewis, "The Impact of IT Infrastructure Flexibility on Strategic Alignment and Applications Implementation," *Communication of the Association for Information Systems* 11, 2003.
- Tanuwija, Haryanto. Pengukuran Tingkat Kematangan Sistem Informasi Berdasarkan Critical Succes Factors pada Instalasi Rawat Inap Rumah Sakit Umum Surabaya. *Proceeding SNASTIA vol.4*, 2013
- Teo, T., S., H. Ang, J., S., K. Critical success factors in the alignment of IS plans with business plans. *Int. J. Inf. Manage.* 19(2): 173–185, 1999.
- Ulum, M., Tirta, I., & Anggraeni, D. (2014). Analisis Structural Equationmodeling(Sem) Untuk Sampel Kecil Dengan Pendekatan Partial Least Square (PLS). *Prosiding Seminar Matematika Dan Pendidikan Matematik*, 2014.
- UMRI. Rencana Strategis Pengembangan Universitas Muhammadiyah Riau Tahun 2014 2018. Tim Renstra UMRI, 2015.
- Wachid, F. Peluang dan Tantangan Pemanfaatan Teknologi Informasi Di Perguruan Tinggi. *Jurnal media Informatika vol. 2 no.1 Juni 2004 hal 11-22*, 2004.
- Ward, John, Peppard, Joe. (2002). *Strategic Planning For Information System*. 3rd Edition. John Willey & Sons, Buffins Lane, Chichester
- Weill, Peter and Ross, Jeanne W. (2004). *IT Governance: How Top Performers Manage IT Decision Rights for Superior Results*. Massachusetts: Harvard Business School Press