DAFTAR PUSTAKA

Abdurrahman, L., & Mulyana, R. (2022). Pemodelan Nilai Teknologi Informasi Menggunakan Structural Equation Modeling (SEM). *JIPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, *7*(2), 469–477.

Abdurrahman, L., Suhardi, & Langi, A. Z. R. (2014). Information Technology (IT) value model using variance-based structural equation modeling: Towards IT value engineering. *2014 2nd International Conference on Information and Communication Technology, ICoICT 2014*, *2011*, 499–504. https://doi.org/10.1109/ICoICT.2014.6914112

Badakhshan, P., Conboy, K., Grisold, T., & vom Brocke, J. (2020). Agile business process management: A systematic literature review and an integrated framework. *Business Process Management Journal*, *26*(6), 1505–1523. https://doi.org/10.1108/BPMJ-12-2018-0347

Betti, N., & Sarens, G. (2021). Understanding the internal audit function in a digitalised business environment. *Journal of Accounting and Organizational Change*, *17*(2), 197–216. https://doi.org/10.1108/JAOC-11-2019-0114

Caldeira, J., & Brito E Abreu, F. (2008). Influential factors on incident management: Lessons learned from a large sample of products in operation. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *5089 LNCS*, 330–344. https://doi.org/10.1007/978-3-540-69566-0_27

Carrasco, J. L. (2010). Structural Equation Model. *Encyclopedia of Biopharmaceutical Statistics*, *8*(3), 1300–1305. https://doi.org/10.3109/9781439822463.209

Chen, H. (2018). *Exploring IT / S Risk Management Agility*. *December 2017*.

Dash, M. (2018). Pedagogical issues in hypothesis testing. *Jurnal Pendidikan Malaysia*, *43*(1), 25–33.

Davies, H., & Zhivitskaya, M. (2018). Three Lines of Defence: A Robust

Organising Framework, or Just Lines in the Sand? *Global Policy*, *9*(June), 34–42. https://doi.org/10.1111/1758-5899.12568

de Haes, S., & van Grembergen, W. (2009). An Exploratory Study into IT Governance Implementations and its Impact on Business/IT Alignment. *Information Systems Management*, *26*(2), 123–137. https://doi.org/10.1080/10580530902794786

Duerr, S., Holotiuk, F., Beimborn, D., Wagner, H. T., & Weitzel, T. (2018). What is digital organizational culture? Insights from exploratory case studies. *Proceedings of the Annual Hawaii International Conference on System Sciences*, *2018-Janua*, 5126–5135. https://doi.org/10.24251/hicss.2018.640

Dwi, K., Novianti, P., Komang, N., Lestari, W., & Gede, I. A. (2021). *ANALISIS PENERIMAAN SISTEM INFORMASI MENGGUNAKAN TECHNOLOGY ACCEPTANCE M ODEL (STUDI KASUS : SIJALAK DESA POHSANTEN KABUPATEN JEMBRANA PROVINSI BALI)*. *2*(2), 113–125.

Ferreira, L. G. A., Viegas, P. B., & Trento, D. (2018). *An Agile Approach Applied in Enterprise Project Management Office BT - Agile Methods* (V. A. dos Santos, G. H. L. Pinto, & A. G. Serra Seca Neto (ed.); hal. 95–102). Springer International Publishing.

Gurbaxani, V., & Dunkle, D. (2019). Gearing up for successful digital transformation. *MIS Quarterly Executive*, *18*(3), 209–220. https://doi.org/10.17705/2msqe.00017

Haffke, I., Kalgovas, B., & Benlian, A. (2016). The role of the CIO and the CDO in an Organization's Digital Transformation. *2016 International Conference on Information Systems, ICIS 2016, December*.

Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a silver bullet. *Journal of Marketing Theory and Practice*, *19*(2), 139–152. https://doi.org/10.2753/MTP1069-6679190202

Hair, J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in

business research. *European Business Review*, *26*(2), 106–121. https://doi.org/10.1108/EBR-10-2013-0128

Hair Jr, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial least squares structural equation modeling (PLS-SEM) using R: A workbook. In *Springer*.

Hanafiah, M. H. (2020). Formative Vs. Reflective Measurement Model: Guidelines for Structural Equation Modeling Research. *International Journal of Analysis and Applications*, *18*(5), 876–889. https://doi.org/10.28924/2291-8639-18-2020-876

Hanschke, S., Ernsting, J., & Kuchen, H. (2015). Integrating agile software development and enterprise architecture management. *Proceedings of the Annual Hawaii International Conference on System Sciences*, *2015-March*, 4099–4108. https://doi.org/10.1109/HICSS.2015.492

Horlach, B., Schirmer, I., & Drews, P. (2020). Agile portfolio management: Design goals and principles. *27th European Conference on Information Systems - Information Systems for a Sharing Society, ECIS 2019*, 0–17.

Jewer, J., & Meulen, N. van der. (2022). Governance of Digital Transformation: A Review of the Literature. *Proceedings of the 55th Hawaii International Conference on System Sciences*.

Kaplan, R. S., & Norton, D. P. (2005). The balanced scorecard: Measures That drive performance. *Harvard Business Review*, *83*(7–8).

Karagiannaki, A., Vergados, G., & Fouskas, K. (2017). The Impact Of Digital Transformation In The Financial Services Industry: Insights From An Open Innovation Initiative In Fintech In Greece THE IMPACT OF DIGITAL TRANSFORMATION IN THE FI-NANCIAL SERVICES INDUSTRY: INSIGHTS FROM AN OPEN INNOVATION INITIATIVE. *Association for Information Systems*, 1–13. http://aisel.aisnet.org/mcis2017http://aisel.aisnet.org/mcis2017/2

Karanja, E., & Rosso, M. (2017a). The chief information security officer: An

exploratory study. *Journal of International Technology and Information Management*, *26*(2), 23–47. https://scholarworks.lib.csusb.edu/jitim/vol26/iss2/2

Karanja, E., & Rosso, M. A. (2017b). The Chief Risk Officer: a study of roles and responsibilities. *Risk Management*, *19*(2), 103–130. https://doi.org/10.1057/s41283-017-0014-z

Lis, D., & Otto, B. (2020). Data Governance in Data Ecosystems – Insights from Organizations Association for Information Systems Strategic and Competitive Uses of IT Data Governance in Data Ecosystems – Insights from Organizations. *America Conference on Information Systems (AMCIS)*, *July*, 0–10.

Margherita, A., & Heikkilä, M. (2021). Business continuity in the COVID-19 emergency: A framework of actions undertaken by world-leading companies. *Business Horizons*, *64*(5), 683–695. https://doi.org/10.1016/j.bushor.2021.02.020

Maynard, S. B., Onibere, M., & Ahmad, A. (2018). Defining the Strategic Role of the Chief Information Security Officer. *Pacific Asia Journal of the Association for Information Systems*, *10*(3), 61–86. https://doi.org/10.17705/1pais.10303

Mkoba, E., & Marnewick, C. (2020). Conceptual Framework for Auditing Agile Projects. *IEEE Access*, *8*, 126460–126476. https://doi.org/10.1109/ACCESS.2020.3007874

Monecke, A., & Friedrich Leisch. (2012). semPLS: Structural Equation Modeling Using Partial Least Squares. *Journal of Statistical Software*, *48*(3).

Mulyana, R., Rusu, L., & Perjons, E. (2021). IT Governance Mechanisms Influence on Digital Transformation: A Systematic Literature Review. *Proceedings of the 27th annual Americas Conference on Information Systems (AMCIS 2021)*, 1–10.

Mulyana, R., Rusu, L., & Perjons, E. (2022). IT Governance Mechanisms that

Influence Digital Transformation: A Delphi Study in the Indonesian Banking and Insurance Industry. *Proceedings of the Pacific Asia Conference on Information Systems (PACIS)*.

Pizzi, S., Venturelli, A., Variale, M., & Macario, G. P. (2021). Assessing the impacts of digital transformation on internal auditing: A bibliometric analysis. *Technology in Society*, *67*(June). https://doi.org/10.1016/j.techsoc.2021.101738

Poba-Nzaou, P., Galani, M., & Tchibozo, A. (2020). Transforming human resources management in the age of Industry 4.0: a matter of survival for HR professionals. *Strategic HR Review*, *19*(6), 273–278. https://doi.org/10.1108/shr-06-2020-0055

Ponsignon, F., Kleinhans, S., & Bressolles, G. (2019). The contribution of quality management to an organisation's digital transformation: a qualitative study. *Total Quality Management and Business Excellence*, *30*(sup1), S17–S34. https://doi.org/10.1080/14783363.2019.1665770

Salovaara, A., Lyytinen, K., & Penttinen, E. (2019). High reliability in digital organizing: Mindlessness, the frame problem, and digital operations. *MIS Quarterly: Management Information Systems*, *43*(2), 555–578. https://doi.org/10.25300/MISQ/2019/14577

Sarstedt, M., & Christian M. Ringle, and J. F. H. (2017). Partial least squares structural equation modeling with R. In *Practical Assessment, Research and Evaluation* (Vol. 21, Nomor 1).

Sarwono, J., & Narimawati, U. (2015). *Membuat Skripsi, Tesis, dan Disertasi dengan Partial Least Square SEM (PLS-SEM)*. 226.

Schilling, R., Aier, S., Winter, R., & Haki, K. (2020). Design dimensions for enterprise-wide data management: A chief data officer's journey. *Proceedings of the Annual Hawaii International Conference on System Sciences*, *2020-Janua*, 5829–5838. https://doi.org/10.24251/hicss.2020.714

Selfiana. (2018). Kompetensi Sekretaris Terkini Menghadapi Era Revolusi.

Jurnal Administrasi Kantor, *6*(2), 183–192. http://www.ejournal-binainsani.ac.id/index.php/JAK/article/view/1063%0Ahttps://www.ejournal-binainsani.ac.id/index.php/JAK/article/download/1063/916

Stettina, C. J., & Hörz, J. (2015). Agile portfolio management: An empirical perspective on the practice in use. *International Journal of Project Management*, *33*(1), 140–152. https://doi.org/10.1016/j.ijproman.2014.03.008

Van Grembergen, W., De Haes, S., & Guldentops, E. (2011). Structures, Processes and Relational Mechanisms for IT Governance. *Strategies for Information Technology Governance*. https://doi.org/10.4018/9781591401407.ch001

Vejseli, S., & Rossmann, A. (2018). Towards agility in IT governance frameworks. In *Lecture Notes in Business Information Processing* (Vol. 320). Springer International Publishing. https://doi.org/10.1007/978-3-319-93931-5_6

Vejseli, S., Rossmann, A., & Connolly, T. (2019). *IT Governance and Its Agile Dimensions : Exploratory Research in the Banking Sector*.

Vejseli, S., Rossmann, A., & Connolly, T. (2020). Agility matters! Agile mechanisms in IT governance and their impact on firm performance. *Proceedings of the Annual Hawaii International Conference on System Sciences*, *2020-Janua*, 5633–5642. https://doi.org/10.24251/hicss.2020.692

Warner, K. S. R., & Wäger, M. (2019). Building dynamic capabilities for digital transformation: An ongoing process of strategic renewal. *Long Range Planning*, *52*(3), 326–349. https://doi.org/10.1016/j.lrp.2018.12.001

Weritz, P., Braojos, J., & Matute, J. (2020). Exploring the Antecedents of Digital Transformation: Dynamic Capabilities and Digital Culture Aspects to Achieve Digital Maturity. *Proceedings of the 26th Americas Conference on Information Systems (AMCIS 2020)*, *August*, 1–10.

Wiedemann, A. (2018). IT governance mechanisms for Devops teams – How

incumbent companies achieve competitive advantages. *Proceedings of the Annual Hawaii International Conference on System Sciences*, *2018-Janua*, 4931–4940. https://doi.org/10.24251/hicss.2018.617

Winasis, S., & Riyanto, S. (2020). Transformasi Digital di Industri Perbankan Indonesia: Impak pada Stress Kerja Karyawan. *IQTISHADIA: Jurnal Ekonomi dan Perbankan Syariah*, *7*(1), 55–64. https://doi.org/10.1905/iqtishadia.v7i1.3162

Wong, K. K. K.-K. (2013). 28/05 - Partial Least Squares Structural Equation Modeling (PLS-SEM) Techniques Using SmartPLS. *Marketing Bulletin*, *24*(1), 1–32. http://marketing-bulletin.massey.ac.nz/v24/mb_v24_t1_wong.pdf%5Cnhttp://www.researchgate.net/profile/Ken_Wong10/publication/268449353_Partial_Least_Squares_Structural_Equation_Modeling_(PLS-SEM)_Techniques_Using_SmartPLS/links/54773b1b0cf293e2da25e3f3.pdf