

## DAFTAR PUSTAKA

- Abbasi, G. A., Tiew, L. Y., Tang, J., Goh, Y. N., & Thurasamy, R. (2021). The adoption of cryptocurrency as a disruptive force: Deep learning-based dual stage structural equation modelling and artificial neural network analysis. *PLoS ONE*, *16*(3 March 2021), 1–26. <https://doi.org/10.1371/journal.pone.0247582>
- Abdillah, W., dan Jogiyanto, H. M. (2015). *Partial Least Square (PLS) - Alternatif Structural Equation Modeling (SEM) dalam Penelitian bisnis*. Andi offset.
- Aboabdo, S., Aldhoiena, A., & Al-Amrib, H. (2019). Implementing Enterprise Resource Planning ERP System in a Large Construction Company in KSA. *Procedia Computer Science*, *164*, 463–470. <https://doi.org/10.1016/j.procs.2019.12.207>
- Abu-Hussein, R., Hiyassat, M., Sweis, R., Alawneh, A., & Al-Debei, M. (2016). Project management factors affecting the enterprise resource planning projects' performance in Jordan. *Journal of Systems and Information Technology*, *18*(3), 230–254. <https://doi.org/10.1108/JSIT-03-2016-0020>
- Ahmadi, S., Papageorgiou, E., Yeh, C. H., & Martin, R. (2015). Managing readiness-relevant activities for the organizational dimension of ERP implementation. *Computers in Industry*, *68*, 89–104. <https://doi.org/10.1016/j.compind.2014.12.009>
- Ahmadzadeh, A., Sheikh Aboumasoudi, A., Shahin, A., & Teimouri, H. (2020). Developing a QFD model for prioritizing the CSFs of ERP based on the enablers of organizational agility. *Benchmarking*, *28*(4), 1164–1185. <https://doi.org/10.1108/BIJ-08-2020-0411>
- Akhzan, F. H., Pontoh, G. T., & Arifuddin, A. (2021). The Impact of Human Critical Success Factor on ERP System Implementation. *AFEBI Accounting Review*, *6*(1), 47. <https://doi.org/10.47312/aar.v6i01.473>

- Akrong, G. B., Shao, Y., & Owusu, E. (2022). Overcoming the Challenges of Enterprise Resource Planning (ERP): A Systematic Review Approach. *International Journal of Enterprise Information Systems*, 18(1), 1–41. <https://doi.org/10.4018/IJEIS.306242>
- Alhayek, W. Y. (2017). *Common Failure Reasons for Implementation of an Enterprise Resource Planning and how to avoid them*. 3(1).
- Ali, M., & Miller, L. (2017). ERP system implementation in large enterprises – a systematic literature review. *Journal of Enterprise Information Management*, 30(4), 666–692. <https://doi.org/10.1108/JEIM-07-2014-0071>
- Alkawsy, G. A., Ali, N., Mustafa, A. S., Baashar, Y., Alhussian, H., Alkahtani, A., Tiong, S. K., & Ekanayake, J. (2021). A hybrid SEM-neural network method for identifying acceptance factors of the smart meters in Malaysia: Challenges perspective. *Alexandria Engineering Journal*, 60(1), 227–240. <https://doi.org/10.1016/j.aej.2020.07.002>
- Al-Mashari, M., Al-Mudimigh, A., & Zairi, M. (t.t.). *Enterprise resource planning: A taxonomy of critical factors*. [www.elsevier.com/locate/dsw](http://www.elsevier.com/locate/dsw)
- AlMuhayfith, S., & Shaiti, H. (2020). The impact of enterprise resource planning on business performance: With the discussion on its relationship with open innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 6(3). <https://doi.org/10.3390/JOITMC6030087>
- Aloini, D., Dulmin, R., & Mininno, V. (2007). Risk management in ERP project introduction: Review of the literature. *Information and Management*, 44(6), 547–567. <https://doi.org/10.1016/j.im.2007.05.004>
- Al-Sabri, H. M., Al-Mashari, M., & Chikh, A. (2018). A comparative study and evaluation of ERP reference models in the context of ERP IT-driven

implementation: SAP ERP as a case study. *Business Process Management Journal*, 24(4), 943–964. <https://doi.org/10.1108/BPMJ-07-2016-0139>

Althonayan, M., & Althonayan, A. (2017). E-government system evaluation: The case of users' performance using ERP systems in higher education. *Transforming Government: People, Process and Policy*, 11(3), 306–342. <https://doi.org/10.1108/TG-11-2015-0045>

Angeleski, M., Rocheska, S., & Nikoloski, D. (2018). *Critical Factors for Project Success with Reference to E-Government Projects*. eprints.uklo.edu.mk. [http://eprints.uklo.edu.mk/2284/%0Ahttp://eprints.uklo.edu.mk/2284/1/Paper%2C Angeleski et al.pdf](http://eprints.uklo.edu.mk/2284/%0Ahttp://eprints.uklo.edu.mk/2284/1/Paper%2C%20Angeleski%20et%20al.pdf)

Apleni, A., & Smuts, H. (2020). An e-Government Implementation Framework: A Developing Country Case Study. Dalam *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics): Vol. 12067 LNCS*. Springer International Publishing. [https://doi.org/10.1007/978-3-030-45002-1\\_2](https://doi.org/10.1007/978-3-030-45002-1_2)

Asadi, S., Abdullah, R., Safaei, M., & Nazir, S. (2019). An Integrated SEM-Neural Network Approach for Predicting Determinants of Adoption of Wearable Healthcare Devices. *Mobile Information Systems*, 2019. <https://doi.org/10.1155/2019/8026042>

Ashghdoost, F. Z. (2019). Ranking Factors Affecting Organizational Readiness to Implement Enterprise Resource Planning Systems Using Fuzzy-Dimensional Network Analysis. *Advances in Distributed Computing and Artificial Intelligence Journal*, 8(3), 35–50. <https://doi.org/10.14201/ADCAIJ2019833550>

Awa, H. O., Ojiabo, O. U., & Emecheta, B. C. (2015). Integrating TAM, TPB and TOE frameworks and expanding their characteristic constructs for e-commerce

- adoption by SMEs. *Journal of Science and Technology Policy Management*, 6(1), 76–94. <https://doi.org/10.1108/JSTPM-04-2014-0012>
- Bahari, A., Yonnedi, E., & Djunid, A. (2015). ERP System Implementation Readiness: The Case of Government Organizations in Indonesia. Dalam *Australian Journal of Sustainable Business and Society* (Vol. 01, Nomor 01, hlm. 54–65). [pdfs.semanticscholar.org](https://pdfs.semanticscholar.org).
- Baker, J. (2012). *The Technology–Organization–Environment Framework* (hlm. 231–245). [https://doi.org/10.1007/978-1-4419-6108-2\\_12](https://doi.org/10.1007/978-1-4419-6108-2_12)
- Balcıoğlu, M. (2025). *Sustainable Development and Resource Dependence Theory* (hlm. 109–128). <https://doi.org/10.4018/979-8-3693-8337-7.ch006>
- Barth, C., & Koch, S. (2019). Critical success factors in ERP upgrade projects. *Industrial Management and Data Systems*, 119(3), 656–675. <https://doi.org/10.1108/IMDS-01-2018-0016>
- Bekhet, M., & Sofian, S. (2018). *Technological Critical Success Factor in Erp Implementation Projects in Public and Private Sector in Saudi Arabia*. 6(July), 306–316. <https://doi.org/10.5281/zenodo.1341355>
- Bin Hammad, M. Z. M., Yahaya, J. B., & Mohamed, I. Bin. (2024). A model for enterprise resource planning implementation in the Saudi public sector organizations. *Heliyon*, 10(2), e24531. <https://doi.org/10.1016/j.heliyon.2024.e24531>
- Bingi, P., Sharma, M. K., & Godla, J. K. (1999a). Critical issues affecting an ERP implementation. *Information Systems Management*, 16(3), 7–14. <https://doi.org/10.1201/1078/43197.16.3.19990601/31310.2>
- Bingi, P., Sharma, M. K., & Godla, J. K. (1999b). Critical issues affecting an ERP implementation. *Information Systems Management*, 16(3), 7–14. <https://doi.org/10.1201/1078/43197.16.3.19990601/31310.2>

- Borman, M., & Janssen, M. (2013). Reconciling two approaches to critical success factors: The case of shared services in the public sector. *International Journal of Information Management*, 33(2), 390–400. <https://doi.org/10.1016/j.ijinfomgt.2012.05.012>
- Bradley, J. (2008). Management based critical success factors in the implementation of Enterprise Resource Planning systems. *International Journal of Accounting Information Systems*, 9(3), 175–200. <https://doi.org/10.1016/j.accinf.2008.04.001>
- Brkić, M., Sokolic, D., & Zdrilic, I. (2023). *Critical success factors for implementation of ERP system in a public institution*.
- Bullen, C. V., & Rockart, J. F. (1981). A primer on critical success factors. *Working papers*, 69, 1–64.
- Cahlikova, T., & Ballester, O. (2023). Evaluation and digitalization: What are the key challenges for evaluation processes and evaluators? *Handbook of Public Policy Evaluation*, 375–390. <https://doi.org/10.4337/9781800884892.00034>
- Campbell, D. E., Wells, J. D., & Valacich, J. S. (2013). Breaking the ice in B2C relationships: Understanding pre-adoption e-commerce attraction. *Information Systems Research*, 24(2), 219–238. <https://doi.org/10.1287/isre.1120.0429>
- Chandiwana, T., & Pather, S. (2016). A Citizen Benefit Perspective of Municipal Enterprise Resource Planning Systems. *Electronic Journal Information Systems Evaluation*, 19(2), 85–98.
- Chatzoglou, P., Fragidis, L., Chatzoudes, D., & Symeonidis, S. (2016). Critical success factors for ERP implementation in SMEs. *Proceedings of the 2016 Federated Conference on Computer Science and Information Systems, FedCSIS 2016*, 8, 1243–1252. <https://doi.org/10.15439/2016F37>

- Cherouana, A., & Mahdaoui, L. (2014). Government process integration using the “enterprise resource planning” system. *ACM International Conference Proceeding Series*, 2014-Novem, 62–69. <https://doi.org/10.1145/2729104.2729125>
- Chiawah, T., Dzekashu, W. G., McCollum, W. R., & Fomuso, E. E. (2022). Outcomes of Enterprise Resource Planning System on Organizational Productivity. *International Journal of Applied Management and Technology*, 21(1), 14–30. <https://doi.org/10.5590/ijamt.2022.21.1.02>
- Chin, W. W. (1998). The partial least squares approach for structural equation modeling. Dalam *Modern methods for business research*. (hlm. 295–336). Lawrence Erlbaum Associates Publishers.
- Chin, Wynne W. (2010). Handbook of Partial Least Squares. Dalam *Handbook of Partial Least Squares*. Springer Berlin Heidelberg. <https://doi.org/10.1007/978-3-540-32827-8>
- Chou, J. S., & Hong, J. H. (2013). Assessing the impact of quality determinants and user characteristics on successful enterprise resource planning project implementation. *Journal of Manufacturing Systems*, 32(4), 792–800. <https://doi.org/10.1016/j.jmsy.2013.04.014>
- Chourabi, H., & Mellouli, S. (2011). E-government: Integrated services framework. *ACM International Conference Proceeding Series*, 36–44. <https://doi.org/10.1145/2037556.2037563>
- Chugh, R., Sharma, S. C., & Cabrera, A. (2017). Lessons learned from enterprise resource planning (ERP) implementations in an australian company. *International Journal of Enterprise Information Systems*, 13(3), 23–35. <https://doi.org/10.4018/IJEIS.2017070102>

- Coelho, A., Moutinho, L., Hutcheson, G. D., & Silva, M. M. S. (2012). Artificial neural networks and structural equation modelling: An empirical comparison to evaluate business customer loyalty. *Quantitative Modelling in Marketing and Management*, 117–150. [https://doi.org/10.1142/9789814407724\\_0006](https://doi.org/10.1142/9789814407724_0006)
- Coelho, T. R., Cunha, M. A., & De Souza Meirelles, F. (2016). The client-consultant relationship in ERP implementation in government: Exploring the dynamic between power and knowledge. *Information Polity*, 21(3), 307–320. <https://doi.org/10.3233/IP-160397>
- Costa, C. J., Ferreira, E., Bento, F., & Aparicio, M. (2016). Enterprise resource planning adoption and satisfaction determinants. *Computers in Human Behavior*, 63, 659–671. <https://doi.org/10.1016/j.chb.2016.05.090>
- Cox, S. R., Rutner, P. S., & Dick, G. (2012). Information Technology Customization: How is it Defined and How Are Customization Decisions Made? *SAIS 2012 Proceedings*, 1, 49–54.
- Crowson, J. W. (2021). *US Air Force supply chain managers share attitudes regarding the use of the five elements of the ADKAR Model as critical success factors to implement enterprise resource planning software*. [search.proquest.com](https://search.proquest.com).  
<https://search.proquest.com/openview/09e5a3b9e89ea81afa68b49c6cdd3572/1?pq-origsite=gscholar&cbl=18750&diss=y>
- De Soysa, S., & Nanayakkara, J. (2006). Readiness for ERP implementation in an organization: Development of an assessment model. *2nd International Conference on Information and Automation, ICIA 2006*, 00, 27–32. <https://doi.org/10.1109/ICINFA.2006.374147>
- Deloitte. (2017). *Your guide to a successful ERP journey - Top 10 change management challenges for enterprise resource planning implementations*. <https://www2.deloitte.com/content/dam/Deloitte/mx/>.

- DeLone, W. H., & McLean, E. R. (2003). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*, 19(4), 9–30.  
<https://doi.org/10.1080/07421222.2003.11045748>
- Dezdar, S., & Ainin, S. (2011). The influence of organizational factors on successful ERP implementation. *Management Decision*, 49(6), 911–926.  
<https://doi.org/10.1108/00251741111143603>
- Elbahnasawy, N. G. (2014). E-Government, Internet Adoption, and Corruption: An Empirical Investigation. *World Development*, 57, 114–126.  
<https://doi.org/10.1016/j.worlddev.2013.12.005>
- Erimalata, S. (2016). Pendekatan Hot-Fit Framework dalam Generalized Structural Component Analysis pada Sistem Informasi Manajemen Barang Milik Daerah: Sebuah Pengujian Efek Resiprokal. *Jurnal Akuntansi dan Investasi*, 17(2), 141–157. <https://doi.org/10.18196/jai.2016.0051.141-157>
- Esteves, J. M., & Pastor, J. a. (1999). An ERP Life-cycle-based Research Agenda. *First International Workshop on Enterprise Management Resource and Planning Systems EMRPS*, 359–371.
- Esteves, J., & Pastor, J. (2001). Enterprise Resource Planning Systems Research: An Annotated Bibliography. *Communications of the Association for Information Systems*, 7. <https://doi.org/10.17705/1cais.00708>
- Fahmi, Y. (2018). Analysis of Enterprise Resource Planning (ERP) Systems Implementation. *Journal of Telematics and Informatics*, 6(2), 3–8.
- Faiz, F., Le, V., & Masli, E. K. (2024). Determinants of digital technology adoption in innovative SMEs. *Journal of Innovation and Knowledge*, 9(4). <https://doi.org/10.1016/j.jik.2024.100610>

- Fernandez, D., Zainol, Z., & Ahmad, H. (2017). The impacts of ERP systems on public sector organizations. *Procedia Computer Science*, *111*, 31–36. <https://doi.org/10.1016/j.procs.2017.06.006>
- Fichman, R., & Kemerer, C. (1993). Adoption of software engineering process innovations: The case of object orientation. *Sloan management review*, *34*(2), 7.
- Finney, S., & Corbett, M. (2007). ERP implementation: A compilation and analysis of critical success factors. *Business Process Management Journal*, *13*(3), 329–347. <https://doi.org/10.1108/14637150710752272>
- Fitzgerald, G., & Russo, N. L. (2005). The turnaround of the London Ambulance Service Computer-Aided Despatch system (LASCAD). *European Journal of Information Systems*, *14*(3), 244–257. <https://doi.org/10.1057/palgrave.ejis.3000541>
- Flood, F. (2017). Social Psychology of Organizations. Dalam *Global Encyclopedia of Public Administration, Public Policy, and Governance* (hlm. 1–9). Springer International Publishing. [https://doi.org/10.1007/978-3-319-31816-5\\_3059-1](https://doi.org/10.1007/978-3-319-31816-5_3059-1)
- Gable, G. G., Sedera, D., & Chan, T. (2008). Re-conceptualizing information system success: The IS-impact measurement model. *Journal of the Association for Information Systems*, *9*(7), 377–408. <https://doi.org/10.17705/1jais.00164>
- Gavali, A., Halder, S., Alsharari, N. M., Hajj, W. EL, serhan, A., Seres, L., Tumbas, P., Matkovic, P., Sakal, M., Kiran, T. S., Reddy, A. V., Mahraz, M. I., Benabbou, L., Berrado, A., Mahmood, F., Khan, A. Z., Bokhari, R. H., Osman, N., Sahraoui, A.-E.-K., ... Ghyhorshuv, S. (2018). Evaluating ERP Implementations: The Case for a Lifecycle-based Interpretive Approach. *Procedia Computer Science*, *4*(3), 1–6. <https://doi.org/10.1016/j.procs.2017.12.149>

- Ghozali, I. (2014). *Structural Equation Modeling, Metode Alternatif dengan Partial Least Square (PLS)* (4 ed.). Badan Penerbit Universitas Diponegoro.
- Ghozali, I. (2015). *Partial Least Squares: Konsep, Teknik, Dan Aplikasi Menggunakan Program SmartPLS 3.0* (2 ed.). Badan Penerbit Universitas Diponegoro.
- Gill, A. A., Shaheera Amin, & Ammara Saleem. (2020). Investigation of Critical Factors for Successful ERP Implementation: An Exploratory Study. *Journal of Business and Social Review in Emerging Economies*, 6(2), 565–575. <https://doi.org/10.26710/jbsee.v6i2.1183>
- Guido, C., & Pierluigi, R. (2011). Awareness of Organizational Readiness in ERP implementation process : results from case studies. *XII Global Information and Technology Management Association*, 1–13.
- Haddara, M., & Elragal, A. (2011). ERP Lifecycle: When to Retire Your ERP System? Dalam *CCIS* (Vol. 219).
- Haddara, M., & Zach, O. (2011). *ERP Systems in SMEs: A Literature Review*.
- Hair, J. F., Hult, G. T., Ringle, C., & Sarstedt, M. (2017). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) - Joseph F. Hair, Jr., G. Tomas M. Hult, Christian Ringle, Marko Sarstedt. Dalam *Sage*.
- 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., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 31(1), 2–24. <https://doi.org/10.1108/EBR-11-2018-0203>

- 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>
- Hanafizadeh, P., & Ravasan, A. Z. (2011). A McKinsey 7S model-based framework for ERP readiness assessment. *International Journal of Enterprise Information Systems*, 7(4), 23–63. <https://doi.org/10.4018/jeis.2011100103>
- Hankin, P., Almani, M., & Salonitis, K. (2021). An ISM analysis of the critical success factors in ERP implementation. *Advances in Transdisciplinary Engineering*, 15, 383–389. <https://doi.org/10.3233/ATDE210066>
- Hartono, J. M., dan A. W. (2014). *Konsep Aplikasi PLS (Partial Least Square) untuk penelitian empiris, Edisi Pertama* (1 ed.). BPFE.
- Hauff, S., Richter, N. F., Sarstedt, M., & Ringle, C. M. (2024). Importance and performance in PLS-SEM and NCA: Introducing the combined importance-performance map analysis (cIPMA). *Journal of Retailing and Consumer Services*, 78. <https://doi.org/10.1016/j.jretconser.2024.103723>
- Hayes, B. (2008). Cloud Computing. *Communications of the ACM*, 51(7), 9–11. <https://doi.org/10.1145/1364782.1364786>
- Heeks, R. (2012). Implementing and Managing eGovernment: An International Text. Dalam *Implementing and Managing eGovernment: An International Text*. SAGE Publications Ltd. <https://doi.org/10.4135/9781446220191>
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academy of Marketing Science*, 43(1), 115–135. <https://doi.org/10.1007/s11747-014-0403-8>

- Henseler, J., Ringle, C. M., & Sinkovics, R. R. (2009). The use of partial least squares path modeling in international marketing. *Advances in International Marketing*, 20(2009), 277–319. [https://doi.org/10.1108/S1474-7979\(2009\)0000020014](https://doi.org/10.1108/S1474-7979(2009)0000020014)
- Hillman, A. J., Withers, M. C., & Collins, B. J. (2009). Resource dependence theory: A review. Dalam *Journal of Management* (Vol. 35, Nomor 6, hlm. 1404–1427). <https://doi.org/10.1177/0149206309343469>
- Hsu, S. H., Chen, W. H., & Hsieh, M. J. (2006). Robustness testing of PLS, LISREL, EQS and ANN-based SEM for measuring customer satisfaction. *Total Quality Management and Business Excellence*, 17(3), 355–372. <https://doi.org/10.1080/14783360500451465>
- Huang, T., & Yasuda, K. (2016). Reinventing ERP Life Cycle Model: From Go-Live To WithdrawalTingting. *Journal of Enterprise Resource Planning Studies*, 2016, 1–21. <https://doi.org/10.5171/2016.331270>
- Hurban, L. (2008). Issues with implementing ERP in the public administration. *MPRA Paper No, 14160*.
- Ifinedo, P. (2011). Examining the influences of external expertise and in-house computer/IT knowledge on ERP system success. *Journal of Systems and Software*, 84(12), 2065–2078. <https://doi.org/10.1016/j.jss.2011.05.017>
- Jæger, B., Bruckenberg, S. A., & Mishra, A. (2020). Critical success factors for ERP consultancies a case study. *Scandinavian Journal of Information Systems*, 32(2), 1–34.
- Jahanyan, S., Azar, A., & Fard, H. D. (2012). Utilising multi-aspectual understanding as a framework for ERP success evaluation: A case study. *Journal of Enterprise Information Management*, 25(5), 479–504. <https://doi.org/10.1108/17410391211265151>

- Joseph F. Hair, Jr. ; G. T. M. H. C. M. R. M. S. (2021). *A primer on partial least squares structural equation modeling (PLS-SEM)-Third Edition*.
- Khare, A. B., & Sharma, M. K. (2016). *Integrated Governance ( i-Gov ) Framework for E-governance ( IFEG ), using ERP in Uttarakhand . 18(3), 44–49.*  
<https://doi.org/10.9790/0661-1803034449>
- Kheirollahpour, M. M., Danaee, M. M., Merican, A. F. A. F., & Shariff, A. A. A. A. (2020). Prediction of the Influential Factors on Eating Behaviors: A Hybrid Model of Structural Equation Modelling-Artificial Neural Networks. *Scientific World Journal, 2020*. <https://doi.org/10.1155/2020/4194293>
- Kim. (2019). Multicollinearity and misleading statistical results. *Korean Journal of Anesthesiology, 72(6), 558–569*.
- Kirmizi, M., & Kocaoglu, B. (2020). The key for success in enterprise information systems projects: development of a novel ERP readiness assessment method and a case study. *Enterprise Information Systems, 14(1), 1–37.*  
<https://doi.org/10.1080/17517575.2019.1686656>
- Kirmizi, M., & Kocaoglu, B. (2022). The influencing factors of enterprise resource planning (ERP) readiness stage on enterprise resource planning project success: a project manager’s perspective. *Kybernetes, 51(3), 1089–1113.*  
<https://doi.org/10.1108/K-11-2020-0812>
- Klaus, H., Rosemann, M., & Gable, G. G. (2000). What is ERP? *Information Systems Frontiers, 2(2), 141–162.* <https://doi.org/10.1023/A:1026543906354>
- Kock, N. (2015). Common method bias in PLS-SEM: A full collinearity assessment approach. *International Journal of e-Collaboration, 11(4), 1–10.*  
<https://doi.org/10.4018/ijec.2015100101>
- Kohansal, M. A. (2019). Lessons from failure erp implementations. *Norsk konferanse for organisasjoners bruk at IT, 27(1)*.

- Kronbichler, S. A., Ostermann, H., & Staudinger, R. (2009). A Review of Critical Success Factors for ERP-Projects. *The Open Information Systems Journal*, 3(1), 14–25. <https://doi.org/10.2174/1874133900903010014>
- Kumta, G. A. (2009). E-government and ERP: Challenges and strategies. *Handbook of Research on Enterprise Systems*, 346–361. <https://doi.org/10.4018/978-1-59904-859-8.ch025>
- Kusumawardhana, R. H., Eitiveni, I., Yaziji, W., & Adriani, Z. A. (2024). Identifying Critical Success Factors (CSF) in ERP Implementation Using AHP. *Journal of Cases on Information Technology*. <https://doi.org/10.4018/jcit.337389>
- Lai, P. (2017). the Literature Review of Technology Adoption Models and Theories for the Novelty Technology. *Journal of Information Systems and Technology Management*, 14(1), 21–38. <https://doi.org/10.4301/s1807-17752017000100002>
- LAI, P. C. (2016). Design and Security impact on consumers' intention to use single platform E-payment. *Interdisciplinary Information Sciences*, 22(1), 111–122. <https://doi.org/10.4036/iis.2016.r.05>
- Lam, W. (2005). Barriers to e-government integration. *Journal of Enterprise Information Management*, 18(5), 511–530. <https://doi.org/10.1108/17410390510623981>
- Larasati, S. D., Eitiveni, I., & Mahardhika, P. (2023). Analysis of ERP Critical Failure Factors: A Case Study in an Indonesian Mining Company. Dalam *Jurnal Sistem Informasi* (Vol. 19, Nomor 2, hlm. 34–47). core.ac.uk. <https://doi.org/10.21609/jsi.v19i2.1291>
- LeBreton, J. M., Moeller, A. N., & Wittmer, J. L. S. (2023). Data Aggregation in Multilevel Research: Best Practice Recommendations and Tools for Moving

Forward. *Journal of Business and Psychology*, 38(2), 239–258.  
<https://doi.org/10.1007/s10869-022-09853-9>

Lee, D., Lee, S. M., Olson, D. L., & Chung, S. H. (2010). The effect of organizational support on ERP implementation. *Industrial Management and Data Systems*, 110(2), 269–283. <https://doi.org/10.1108/02635571011020340>

Leon, A. (2007). *Enterprise Resource Planning* (2 ed.). McGraw-Hill Education.

Mahraz, M. I., Benabbou, L., & Berrado, A. (2019). Success factors for ERP implementation: A systematic literature review. *Proceedings of the International Conference on Industrial Engineering and Operations Management, 2019(MAR)*, 415–429.

Markus, M. L., Axline, S., Petrie, D., & Tanis, C. (2000). Learning from adopters' experiences with ERP: Problems encountered and success achieved. *Journal of Information Technology*, 15(4), 245–265.  
<https://doi.org/10.1080/02683960010008944>

Mayaram, U., Dussoye, A., & Cadarsaib, Z. (2019). ERP Acceptance Model for SMEs based on CSFs. *2nd International Conference on Next Generation Computing Applications 2019, NextComp 2019 - Proceedings*, 0–5.  
<https://doi.org/10.1109/NEXTCOMP.2019.8883666>

Mdima, B., Mutagahywa, B., Mohamed, J., & Mahabi, V. (2017). Conceptual Framework for Understanding of the Pre-Implementation Phase of ERP Projects in Tanzania. *Journal of Multidisciplinary Engineering Science and Technology (JMEST)*, 4(9), 2458–9403.

Meiyanti, R., Misbah, M., Napitupulu, D., Kunthi, R., Nastiti, T. I., Sensuse, D. I., & Sucahyo, Y. G. (2017). Systematic review of critical success factors of E-government: Definition and realization. *Proceedings - 2017 International*

*Conference on Sustainable Information Engineering and Technology, SIET 2017, 2018-Janua*, 190–195. <https://doi.org/10.1109/SIET.2017.8304133>

Meiyanti, R., Utomo, B., Sensuse, D. I., & Wahyuni, R. (2019). E-Government Challenges in Developing Countries: A Literature Review. *2018 6th International Conference on Cyber and IT Service Management, CITSM 2018, Citsm*, 1–6. <https://doi.org/10.1109/CITSM.2018.8674245>

Mekić, E., & Hadžimusić, B. (2020). ERP Adoption Using Technology Acceptance Model: Case of Bosnia and Herzegovina. *Open Journal for Research in Economics*, 3(1), 33–42. <https://doi.org/10.32591/coas.ojre.0301.04033m>

Mergel, I., Edelmann, N., & Haug, N. (2019). Defining digital transformation: Results from expert interviews. *Government Information Quarterly*, 36(4). <https://doi.org/10.1016/j.giq.2019.06.002>

Michelotto, F., & Joia, L. A. (2024). Organizational Digital Transformation Readiness: An Exploratory Investigation. Dalam *Journal of Theoretical and Applied Electronic Commerce Research* (Vol. 19, Nomor 4, hlm. 3283–3304). Multidisciplinary Digital Publishing Institute (MDPI). <https://doi.org/10.3390/jtaer19040159>

Mohammed, I., & Hachicha, M. (2024). The conceptual relationship between e-government and ERP systems on organizational performance in government organizations. *International Journal of Business and Management Invention (IJBMI) ISSN*, 13(6), 114–119. <https://doi.org/10.35629/8028-1306114119>

Monk, E., & Wagner, B. (2012). *Ellen Monk, Bret Wagner - Concepts in Enterprise Resource Planning-Cengage Learning (2012)*.

Monroe, A. (2020). Multivariate Statistics. *Essentials Of Political Research*, 173–208. <https://doi.org/10.4324/9780429500749-17>

- Nadella, G. S., Meduri, K., Satish, S., Maturi, M. H., & Gonaygunta, H. (2024). Examining E-learning tools impact using IS-impact model: A comparative PLS-SEM and IPMA case study. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(3). <https://doi.org/10.1016/j.joitmc.2024.100351>
- Ngai, E. W. T., Law, C. C. H., & Wat, F. K. T. (2008). Examining the critical success factors in the adoption of enterprise resource planning. *Computers in Industry*, 59(6), 548–564. <https://doi.org/10.1016/j.compind.2007.12.001>
- Nguyen, T. H., Le, X. C., & Vu, T. H. L. (2022). An Extended Technology-Organization-Environment (TOE) Framework for Online Retailing Utilization in Digital Transformation: Empirical Evidence from Vietnam. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(4). <https://doi.org/10.3390/joitmc8040200>
- Ninčević Pašalić, I., & Ćukušić, M. (2024). Understanding E-participation adoption: Exploring technological, organizational, and environmental factors. *Technological Forecasting and Social Change*, 207. <https://doi.org/10.1016/j.techfore.2024.123633>
- Noonpakdee, W., Phothichai, A., & Khunkornsiri, T. (2018). The Readiness for Moving toward Digital Thailand — A Case Study. *International Journal of Information and Education Technology*, 8(4), 273–278. <https://doi.org/10.18178/ijiet.2018.8.4.1047>
- Nugroho, R. A., & Purbokusumo, Y. (2020). E-Government Readiness : Penilaian Kesiapan Aktor Utama Penerapan E-Government di Indonesia. *Iptek-Kom*, 22(1), 1–17.
- Nuravianty, R., Sensuse, D. I., Dzulfikar, F., Mantoro, T., Lestari, M., & Abdillah, R. (2020). *The Readiness of Adopting E-Governement: A Systematic Literature Review*. 1–6. <https://doi.org/10.1109/icced46541.2019.9161097>

- Nurdin, N., Stockdale, R., & Scheepers, H. (2011). Understanding organizational barriers influencing local electronic government adoption and implementation: The electronic government implementation framework. *Journal of Theoretical and Applied Electronic Commerce Research*, 6(3), 13–27.  
<https://doi.org/10.4067/S0718-18762011000300003>
- Oliveira, T., & Fraga Martins, M. (2011). Literature Review of Information Technology Adoption Models at Firm Level. *The Electronic Journal Information Systems Evaluation*, 14, 110.
- Palade, D., & Møller, C. (2023). Guiding Digital Transformation in SMEs. *Management and Production Engineering Review*, 14(1), 105–117.  
<https://doi.org/10.24425/mper.2023.145369>
- Pan, K., Nunes, M. B., & Peng, G. C. (2011). Risks affecting ERP post-implementation: Insights from a large Chinese manufacturing group. *Journal of Manufacturing Technology Management*, 22(1), 107–130.  
<https://doi.org/10.1108/17410381111099833>
- Panorama Consulting Solutions. (2019). *2019 ERP Report: People | Process | Technology*.
- Pedersen, K. (2016). e-Government in Local Government: Challenges and Capabilities. *Electronic Journal of E-Government*, 14(1), 99–116.
- Phaphoom, N., Saelee, W., Somjaitaweeporn, T., Yuenyong, S., & Qu, J. (2018). A Combined Method for Analysing Critical Success Factors on ERP Implementation. *Proceeding of 2018 15th International Joint Conference on Computer Science and Software Engineering, JCSSE 2018*, 1–6.  
<https://doi.org/10.1109/JCSSE.2018.8457366>
- Podsakoff, P. M., MacKenzie, S. B., Lee, J. Y., & Podsakoff, N. P. (2003). Common Method Biases in Behavioral Research: A Critical Review of the Literature and

Recommended Remedies. *Journal of Applied Psychology*, 88(5), 879–903.  
<https://doi.org/10.1037/0021-9010.88.5.879>

Prakash, C. (2024). Evaluating the TOE Framework for Technology Adoption: A Systematic Review of Its Strengths and Limitations. Dalam *International Journal on Recent and Innovation Trends in Computing and Communication* (Nomor 13). <http://www.ijritcc.org>

Ptak, C. A., & Schragenheim, E. (2003). ERP: Tools, techniques, and applications for integrating the supply chain, second edition. Dalam *ERP: Tools, Techniques, and Applications for Integrating the Supply Chain, Second Edition* (Vol. 148). <https://doi.org/10.1201/9781420056020>

Qi, Y., Wu, H., Raiha, S., & Liu, X. (2018). Social value orientation modulates context-based social comparison preference in the outcome evaluation: An ERP study. *Neuropsychologia*, 112, 135–144.  
<https://doi.org/10.1016/j.neuropsychologia.2018.02.028>

Rabaa', A. A., i, N. A., & AlJamal, E. (2015). Cultural perspectives on ERP implementation in Jordan: a comparison between public and private sectors. *International Journal of Intercultural Information Management*, 5(1/2), 83.  
<https://doi.org/10.1504/ijjim.2015.072545>

Rahmad Solling Hamid, & Anwar, S. M. (2019). STRUCTURAL EQUATION MODELING (SEM) Konsep Dasar dan Aplikasi Program Smart PLS 3.2.8 dalam Riset Bisnis. Dalam *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis* (Vol. 53, Nomor 9).

Rajapakse, D. P. P. K., & Thushara, S. C. (2023). Critical Failure Factors in ERP Implementation: A Systematic Literature Review. *Journal of Business and Technology*, 7(1), 65–90. <https://doi.org/10.4038/jbt.v7i1.109>

- Ram, J., Corkindale, D., & Wu, M. L. (2015). Examining the role of organizational readiness in ERP project delivery. *Journal of Computer Information Systems*, 55(2), 29–39. <https://doi.org/10.1080/08874417.2015.11645754>
- Raymond, L., Rivard, S., & Jutras, D. (2006). Evaluating Readiness for ERP Adoption in Manufacturing SMEs. *International Journal of Enterprise Information Systems (IJEIS)*, 2(4), 1–17. <https://doi.org/10.4018/jeis.2006100101>
- Razmi, J., Ghodsi, R., & Sangari, M. S. (2008). A fuzzy ANP model to assess the state of organizational readiness for ERP implementation. *Proceedings of the 2008 4th International Conference on Information and Automation for Sustainability, ICIAFS 2008*, 481–488. <https://doi.org/10.1109/ICIAFS.2008.4783989>
- Razmi, J., Sangari, M. S., & Ghodsi, R. (2009). Developing a practical framework for ERP readiness assessment using fuzzy analytic network process. *Advances in Engineering Software*, 40(11), 1168–1178. <https://doi.org/10.1016/j.advengsoft.2009.05.002>
- Reitsma, E., & Hilletoft, P. (2018). Critical success factors for ERP system implementation: a user perspective. *European Business Review*, 30(3), 285–310. <https://doi.org/10.1108/EBR-04-2017-0075>
- Ringle, C. M., & Sarstedt, M. (2016). Gain more insight from your PLS-SEM results the importance-performance map analysis. Dalam *Industrial Management and Data Systems* (Vol. 116, Nomor 9, hlm. 1865–1886). Emerald Group Publishing Ltd. <https://doi.org/10.1108/IMDS-10-2015-0449>
- Rizkiana, A. K., Ritchi, H., & Adrianto, Z. (2021). Critical Success Factors Enterprise Resource Planning (ERP) Implementation in Higher Education. *Journal of Accounting Auditing and Business*, 4(1), 54. <https://doi.org/10.24198/jaab.v4i1.31551>

- Robert, J., Kamdjoug, K., Edith, A., & Tayou, T. (2018). *An ERP success model based on agency theory and IS success model The case of a banking institution in Africa*. <https://doi.org/10.1108/BPMJ-04-2018-0113>
- Rogers, E. M. (1983). Diffusion of Innovations 3rd. Dalam *The Free Press A Division of Macmillan Publishing*. <https://doi.org/10.4324/9781315263434-16>
- Roki Mahendra, & Wahyu Wijaya Widiyanto. (2025). Evaluating the Performance of Hospital Information Systems Using the HOT-Fit Model: A Case Study of Outpatient Registration at Nur Hidayah Hospital, Bantul. *International Journal of Health and Medicine*, 2(3), 119–125. <https://doi.org/10.62951/ijhm.v2i3.472>
- Rondan-Cataluña, F. J., Arenas-Gaitán, J., & Ramírez-Correa, P. E. (2015). A comparison of the different versions of popular technology acceptance models a non-linear perspective. *Kybernetes*, 44(5), 788–805. <https://doi.org/10.1108/K-09-2014-0184>
- Roztocki, N., & Strzelczyk, W. (2020). Enterprise systems in the public sector: A literature review. *26th Americas Conference on Information Systems, AMCIS 2020, August*.
- Roztocki, N., Strzelczyk, W., & Weistroffer, H. R. (2024). Enterprise Systems in the Public Sector: Current Research Landscape. *Information Systems Management*. <https://doi.org/10.1080/10580530.2024.2361617>
- Samander, B. A., Siam, M. R. A., Basri, W. S., & Hamed, A. A. (2017). ERP acceptance in airline industry of Saudi Arabia with mediating effect of job security. *International Journal of Economic Perspectives*, 11(2), 226–240.
- Santo Fernandi Wijaya, Jansen Wiratama, & Angelina Ervina Jeanette Egeten. (2023). Modeling the Readiness Measurement for Enterprise Resource Planning System Implementation Success. *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, 12(3), 159–166. <https://doi.org/10.22146/jnteti.v12i3.7699>

- Santos, S., Santana, C., & Elihimas, J. (2018). Critical success factors for ERP implementation in sector public: An analysis based on literature and a real case. *26th European Conference on Information Systems: Beyond Digitization - Facets of Socio-Technical Change, ECIS 2018*.
- Sarstedt, M., Richter, N. F., Hauff, S., & Ringle, C. M. (2024). Combined importance–performance map analysis (cIPMA) in partial least squares structural equation modeling (PLS–SEM): a SmartPLS 4 tutorial. *Journal of Marketing Analytics*, *12*(4), 746–760. <https://doi.org/10.1057/s41270-024-00325-y>
- Sarstedt, M., Ringle, C. M., & Hair, J. F. (2021). Partial Least Squares Structural Equation Modeling. Dalam *Handbook of Market Research* (hlm. 1–47). Springer International Publishing. [https://doi.org/10.1007/978-3-319-05542-8\\_15-2](https://doi.org/10.1007/978-3-319-05542-8_15-2)
- Satyro, W. C., Contador, J. C., Gomes, J. A., Monken, S. F. de P., Barbosa, A. P., Bizarrias, F. S., Contador, J. L., Silva, L. S., & Prado, R. G. (2024). Technology-Organization-External-Sustainability (TOES) Framework for Technology Adoption: Critical Analysis of Models for Industry 4.0 Implementation Projects. *Sustainability (Switzerland)*, *16*(24). <https://doi.org/10.3390/su162411064>
- Saxena, D., & Mcdonagh, J. (2019). Evaluating ERP Implementations: The Case for a Lifecycle-based Interpretive Approach. *The Electronic Journal Information Systems Evaluation*, *22*(1), 29–37.
- Schniederjans, D., & Yadav, S. (2013). Successful ERP implementation: An integrative model. *Business Process Management Journal*, *19*(2), 364–398. <https://doi.org/10.1108/14637151311308358>
- Shafique, M. (2019). *Governance and Management Review ( GMR ) CRITICAL SUCCESS FACTORS IN IMPLEMENTING ENTERPRISE RESOURCE*

*PLANNING ( ERP ) SYSTEM IN PAKISTANI ORGANIZATIONS Naveed Saeed Rana Shabana Naveed. 4(1).*

Shakkah, M. S., Alaqeel, K., Alfageeh, A., & Budiarto, R. (2016). An investigation study on optimizing enterprise resource planning (ERP) implementation in emerging public university: Al Baha university case study. *International Journal of Electrical and Computer Engineering*, 6(4), 1920–1928. <https://doi.org/10.11591/ijece.v6i4.10863>

Shanks, G., & Seddon, P. (2000). Editorial. *Journal of Information Technology*, 15(4), 243–244. <https://doi.org/10.1080/02683960010008935>

Sharma, S. K., Gaur, A., Saddikuti, V., & Rastogi, A. (2017). Structural equation model (SEM)-neural network (NN) model for predicting quality determinants of e-learning management systems. *Behaviour and Information Technology*, 36(10), 1053–1066. <https://doi.org/10.1080/0144929X.2017.1340973>

Sharma, S. K., Sharma, H., & Dwivedi, Y. K. (2019). A Hybrid SEM-Neural Network Model for Predicting Determinants of Mobile Payment Services. *Information Systems Management*, 36(3), 243–261. <https://doi.org/10.1080/10580530.2019.1620504>

Shen, Y. C., Chen, P. S., & Wang, C. H. (2016). A study of enterprise resource planning (ERP) system performance measurement using the quantitative balanced scorecard approach. *Computers in Industry*, 75, 127–139. <https://doi.org/10.1016/j.compind.2015.05.006>

Shiri, S., Anvari, A., & Soltani, H. (2014). An Assessment of Readiness Factors for Implementing ERP Based on Agility (Extension of Mckinsey 7s Model). *International Journal of Management, Accounting and Economics*, 1(3), 229–246.

- Shmueli, G., Sarstedt, M., Hair, J. F., Cheah, J. H., Ting, H., Vaithilingam, S., & Ringle, C. M. (2019). Predictive model assessment in PLS-SEM: guidelines for using PLSpredict. *European Journal of Marketing*, 53(11), 2322–2347. <https://doi.org/10.1108/EJM-02-2019-0189>
- Shouran, Z., Priyambodo, T. K., & Rokhman, N. (2019). eGovernment transformation: Literature review. *International Journal of Scientific and Technology Research*, 8(6), 208–212.
- Singh, A. K., Kumar, V. R. P., Shoaib, M., Adebayo, T. S., & Irfan, M. (2023). A strategic roadmap to overcome blockchain technology barriers for sustainable construction: A deep learning-based dual-stage SEM-ANN approach. Dalam *Technological Forecasting and Social Change* (Vol. 194). Elsevier. <https://doi.org/10.1016/j.techfore.2023.122716>
- Somers, T. M., & Nelson, K. (2001). *The Impact of Critical Success Factors across the Stages of Enterprise Resource Planning Implementations*.
- Soobrayen, S., Khan Jaffur, M. Z. A., & Cadarsaib, B. Z. (2019). An ERP adoption evaluation framework. *Advances in Intelligent Systems and Computing*, 863, 357–365. [https://doi.org/10.1007/978-981-13-3338-5\\_33](https://doi.org/10.1007/978-981-13-3338-5_33)
- Spano, A., Carta, D., & Mascia, P. (2009). The impact of introducing an erp system on organizational processes and individual employees of an italian regional government organization. *Public Management Review*, 11(6), 791–809. <https://doi.org/10.1080/14719030903318954>
- Sternad Zabukovšek, S., Bobek, S., Zabukovšek, U., Kalinić, Z., & Tominc, P. (2022). Enhancing PLS-SEM-Enabled Research with ANN and IPMA: Research Study of Enterprise Resource Planning (ERP) Systems' Acceptance Based on the Technology Acceptance Model (TAM). *Mathematics*, 10(9). <https://doi.org/10.3390/math10091379>

- Sternad Zabukovšek, S., Kalinic, Z., Bobek, S., & Tominc, P. (2019). SEM–ANN based research of factors' impact on extended use of ERP systems. *Central European Journal of Operations Research*, 27(3), 703–735. <https://doi.org/10.1007/s10100-018-0592-1>
- Susanto, T. D., Samopa, F., & Wibowo, R. P. (2018). Government Resource Planning (GRP): Potensi dan Tantangannya di Indonesia. *Seminar Nasional Teknologi Informasi Dan Komunikasi*, 826–839.
- Sylvester, D. C., Shima, N., Rani, A., Shaikh, J. M., October, A., Bloch, B. M., Blumberg, S., It, L. L., Centre, B. T., & Management, M. P. (2012). 4/30/2016 Delivering large-scale IT projects on time, on budget, and on value | McKinsey & Company □. *McKinsey on Business Technology, Fall(27)*, 1–11.
- Tadros, I., Hammami, S., & Al-Zoubi, K. (2008). Government resources planning and user satisfaction for Jordan e-government. *2008 3rd International Conference on Information and Communication Technologies: From Theory to Applications, ICTTA*. <https://doi.org/10.1109/ICTTA.2008.4529943>
- Talluri, S. K., & Vasu Deva Reddy, A. (2019). Evaluating critical success factors of ERP implementation in SMEs. *International Journal of Recent Technology and Engineering*, 8(2), 1144–1149. <https://doi.org/10.35940/ijrte.B1716.078219>
- Talukder, S., Chiong, R., Dhakal, S., Sorwar, G., & Bao, Y. (2019). A two-stage structural equation modeling-neural network approach for understanding and predicting the determinants of m-government service adoption. *Journal of Systems and Information Technology*, 21(4), 419–438. <https://doi.org/10.1108/JSIT-10-2017-0096>
- Tamimi, H. (2018). *Factors Influencing ERPs Implementation in UAE. Itt*, 28–29.
- Tamimi, H., & Mohammad, H. (2019). Factotos Influencing ERPs Implementation in UAE. *ITT 2018 - Information Technology Trends: Emerging Technologies*

*for Artificial Intelligence, Itt,* 109–116.  
<https://doi.org/10.1109/CTIT.2018.8649536>

Tarhini, A., Ammar, H., Tarhini, T., & Masa'deh, R. (2015). Analysis of the Critical Success Factors for Enterprise Resource Planning Implementation from Stakeholders' Perspective: A Systematic Review. *International Business Research*, 8(4), 25–40. <https://doi.org/10.5539/ibr.v8n4p25>

Taxén, L. (2020). Reviving the Individual in Socio-technical Systems Thinking. *Complex Systems Informatics and Modeling Quarterly*, 2020(22), 39–48. <https://doi.org/10.7250/csimq.2020-22.03>

Teeluckdharry, N. B., Teeroovengadum, V., & Seebaluck, A. K. (2022). A roadmap for the application of PLS-SEM and IPMA for effective service quality improvements. *TQM Journal*. <https://doi.org/10.1108/TQM-11-2021-0340>

Tekleselassie, R., Lessa, L., & Negash, S. (2021). ERP Pre-Implementation Readiness Assessment Framework: A ERP Pre-Implementation Readiness Assessment Framework: A Multi Stakeholders' Perspective Multi Stakeholders' Perspective ERP Pre-Implementation Readiness Assessment Framework: A Multi Stakeholders'. *African Conference on Information Systems and Technology The 7th Annual ACIST Proceedings (2021)*, 12(August), 0.

Tenenhaus, M., Vinzi, V. E., Chatelin, Y. M., & Lauro, C. (2005). PLS path modeling. *Computational Statistics and Data Analysis*, 48(1), 159–205. <https://doi.org/10.1016/j.csda.2004.03.005>

Thangamani, G. (2018). Practical Risk Assessment Methodology for ERP Project Implementation. *Journal of Economics, Business and Management*, 6(3), 84–90. <https://doi.org/10.18178/joebm.2018.6.3.555>

Thomas, D. (1998). Putting the Enterprise into the Enterprise System. *Harvard Business Review*, 121–132.

- Tony Dwi Susanto. (2018). Government Resource Planning (GRP): Peluang dan Tantangannya di Indonesia. *Seminar Nasional Teknologi Informasi dan Komunikasi (SEMNASITIK)*, 826–839.
- Tornatzky, L. G., Fleischer, M., & Chakrabarti, A. K. (1990). *processes of technological innovation*. <https://api.semanticscholar.org/CorpusID:154085016>
- Turner, R. (2007). Diffusion of Innovations, 5th edition, Everett M. Rogers. Free Press, New York, NY (2003), 551 pages. *Journal of Minimally Invasive Gynecology*, 14, 776. <https://doi.org/10.1016/j.jmig.2007.07.001>
- Umble, E. J., & Umble, M. M. (2000). Avoiding ERP implementation failure. *Industrial Management*, 44, 25–33.
- Uña, Gerardo; Allen, Richard; Botton, N. (2019). HOW TO How to Design a Financial. *Fmi*.
- Usman, U. M. Z., Ahmad, M. N., & Zakaria, N. H. (2019). The determinants of adoption of cloud-based ERP of Nigerian's SMEs manufacturing sector using TOE framework and DOI theory. *International Journal of Enterprise Information Systems*, 15(3), 27–43. <https://doi.org/10.4018/IJEIS.2019070102>
- Usman, U. M. Z., Ahmad, M. N., Zakaria, N. H., & Alkurdi, A. A. H. (2017). A review of key factors of cloud enterprise resource planning (ERP) adoption by SMEs. *Journal of Theoretical and Applied Information Technology*, 95(16), 3884–3901.
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. *MIS Quarterly: Management Information Systems*, 27(3), 425–478. <https://doi.org/10.2307/30036540>

- Venkatesh, V., Thong, J. Y. L., & Xu, X. (2016). Unified theory of acceptance and use of technology: A synthesis and the road ahead. *Journal of the Association for Information Systems*, 17(5), 328–376. <https://doi.org/10.17705/1jais.00428>
- vom Broecke, J., Jans, M., Mendling, J., & Reijers, H. A. (2021). A Five-Level Framework for Research on Process Mining. Dalam *Business and Information Systems Engineering* (Vol. 63, Nomor 5, hlm. 483–490). Springer Gabler. <https://doi.org/10.1007/s12599-021-00718-8>
- Wijaya, S. F., Prabowo, H., Gaol, F. L., & Meyliana. (2021). Enterprise resource planning readiness assessment for determining the maturity level of ERP implementation in the industry in Indonesia. *Advances in Science, Technology and Engineering Systems*, 6(1), 538–549. <https://doi.org/10.25046/aj060159>
- Wijaya, S. F., Prabowo, H., & Kosala, R. R. (2020). A Readiness Assessment Model for ERP Implementation. *International Journal of Recent Technology and Engineering*, 8(5), 3142–3146. <https://doi.org/10.35940/ijrte.e6551.018520>
- Williams, M. D., Dwivedi, Y. K., Lal, B., & Schwarz, A. (2009). Contemporary trends and issues in IT adoption and diffusion research. *Journal of Information Technology*, 24(1), 1–10. <https://doi.org/10.1057/jit.2008.30>
- Xie, Y., Allen, C., & Ali, M. (2022). Critical success factor based resource allocation in ERP implementation: A nonlinear programming model. *Heliyon*, 8(8), e10044. <https://doi.org/10.1016/j.heliyon.2022.e10044>
- Yu, C. S. (2005). Causes influencing the effectiveness of the post-implementation ERP system. *Industrial Management and Data Systems*, 105(1), 115–132. <https://doi.org/10.1108/02635570510575225>
- Zhang, Z., Lee, M. K. O., Huang, P., Zhang, L., & Huang, X. (2005). A framework of ERP systems implementation success in China: An empirical study.

*International Journal of Production Economics*, 98(1), 56–80.  
<https://doi.org/10.1016/j.ijpe.2004.09.004>

Zhu, K., Kraemer, K. L., & Xu, S. (2006). The process of innovation assimilation by firms in different countries: A technology diffusion perspective on e-business. *Management Science*, 52(10), 1557–1576.  
<https://doi.org/10.1287/mnsc.1050.0487>