

## DAFTAR PUSTAKA

- Agrawal, P., & Narain, R. (2023). Analysis Of Enablers for The Digitalization Of Supply Chain Using An Interpretive Structural Modelling Approach. *Int. J. Product. Perform. Manag.* 72, 410–439.  
doi:<https://doi.org/10.1108/IJPPM-09-2020-0481>
- AlAwadhi, S., & Morris, A. (2009). Factors Influencing the Adoption of E-government Services. *Journal of Software, Vol. 4, No. 6*, 584-590.  
doi:10.4304/jsw.4.6.584-590 · Source: DOAJ
- AlDreabi, H., Halalsheh, N., Alrawashdeh, M. N., Alnajdawi, A. M., Alsawalqa, R. O., & Al-Shboul, M. (2023). Sustainable Digital Communication Using Perceived Enjoyment with a Technology Acceptance Model within Higher Education, in Jordan. *Frontier in Education*, 1-15.  
doi:10.3389/educ.2023.1226718
- Alzahrani, A. (2023). An Analysis of the Technology Acceptance Model TAM in Understanding Faculty's Behavioral. *International Journal of Educational Research and Innovation (IJERI)*, Vol. 19, 153-169.  
doi:10.46661/ijeri.7461
- Anderson, C., Al-Gahtani, S. S., & Hubona, G. S. (2011). The Value of TAM Antecedents in Global IS Development and Research. *Journal of Organizational and End User Computing*, 23(1), 18-37.  
doi:10.4018/joeuc.2011010102
- Bajpai, A., & Misra, S. C. (2024). Evaluation of Success Factors to Implement Digitalization in The Construction Industry. *Construction Innovation Vol. 24 No. 4*, 865-891. doi:10.1108/CI-02-2022-0042
- Bhattacharya, S. (2022). Digital Project Driven Supply Chains: a New Paradigm. *Supply Chain Management: An International Journal*, 283-294.  
doi:10.1108/SCM-12-2020-0641
- Bienhaus, F., & Haddud, A. (2018). Procurement 4.0: Factors Influencing the Digitisation Of Procurement and Supply Chains. *Business Process Management Journal*, 965-984. doi:10.1108/BPMJ-06-2017-0139
- Chang, A. J., El-Rayes, N., & Shi, J. (2022). Blockchain Technology for Supply Chain Management: A Comprehensive Review. *FinTech MDPI*, 191-205.  
doi:10.3390/fintech1020015
- Chen, X., & Chang-Richards, A. (2022). Technology Implementation Status and Perceived Benefits: A Study of New Zealand Construction Organisations. *World Building Congress 2022. IOP Conf. Series: Earth and Environmental Science*, 1-10. doi:10.1088/1755-1315/1101/8/082020

- Kun, A. E., & Erturgut, R. (2024). How Do Uncertainties Affect Supply-Chain Resilience? The Moderating Role of Information Sharing for Sustainable Supply-Chain Management. *Sustainability* 16(1):131, 1-25. doi:10.3390/su16010131
- Creswell, J. W., & Creswell, J. D. (2018). *Research Design Qualitative, Quantitative, and Mixed Methods Approaches Fifth Edition*. London: SAGE Publications.
- Davis, F. D. (1985). *A Technology Acceptance Model for Empirically Testing New End-User Information System: Theory and Results [Desertasi yang tidak diterbitkan]*. Massachusetts: Massachusetts Institute of Technology.
- Davis, F. D., & Granić, A. (2024). *The Technology Acceptance Model - 30 Years of TAM*. Switzerland: Springer Nature. doi:10.1007/978-3-030-45274-2
- 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. Diambil kembali dari <https://www.jmis-web.org/issues/73>
- Ding, X., Shen, W., & Wang, S. (2024). Centralized or Decentralized? Communication Network and Collective Effectiveness of PBOs—A Task Urgency Perspective. *Buildings MDPI*, 1-17. doi:10.3390/buildings14020448https
- Diyandhari, K., & Kismono, G. (2020). Intensi Menggunakan MSDM-e Mobile, Faktor yang Memengaruhi dan Peran Kemampuan Menggunakannya: Model Analisis Jalur. *MIX: Jurnal Ilmiah Manajemen, Volume 10, No. 2*. doi:10.22441/mix.2020.v10i2.010
- Elshafey, A., Saar, C. C., Aminudin, E. B., Gheisari, M., & Usmani, A. (2020). Technology Acceptance Model for Augmented Reality and Building Information Modeling Integration in The Construction Industry. *Journal of Information Technology in Construction*, 161-172. doi:10.36680/j.itcon.2020.010
- Falah, J., Alfalah, S. F., Alfalah, T., Qutechate, W., Ayyoub, H., & Muhaidat, N. (2020). An Analysis of the Technology Acceptance Model in Understanding The University of Jordan's Students Behavioral Intention To Use m-Learning. *International Journal of Psychosocial Rehabilitation, Vol. 24, Issue 09*, 1297-1312.
- Faruquee, M., Paulraj, A., & Irawan, C. A. (2021). Strategic Supplier Relationships and Supply Chain Resilience: is Digital Transformation that Precludes Trust Beneficial? *International Journal of Operations & Production Management*, 1192-1219. doi:10.1108/IJOPM-10-2020-0702



- Garay-Rondero, C. L., Martinez-Flores, J. L., Smith, N. R., Morales, S. O., & Aldrette-Malacara, A. (2020). Digital Supply Chain Model in Industry 4.0. *Journal of Manufacturing Technology Management Vol. 31 No. 5*, 887-933. doi:10.1108/JMTM-08-2018-0280
- Gefen, D., Karahanna, E., & Straub, D. W. (2003). Trust and TAM in Online Shopping: An Integrated Model. *MIS Quarterly, Vol. 27, No. 1*, 51-90. Diambil kembali dari <http://www.jstor.org/stable/30036519>
- Ghadge, A., Kara, M. E., Moradlou, H., & Goswami, M. (2020). The Impact of Industry 4.0 Implementation on Supply Chains. *Journal of Manufacturing Technology Management*, 669-686. doi:10.1108/JMTM-10-2019-0368
- Ghozali, I., & Latan, H. (2015). *Partial Least Squares: Konsep, Teknik, dan Aplikasi Menggunakan Program Smart PLS 3.0 untuk Penelitian Empiris*. Semarang: Badan Penerbit Universitas Diponegoro.
- Haddud, A., DeSouza, A., Khare, A., & Lee, H. (2017). Examining Potential Benefits and Challenges Associated with The Internet of Things Integration in Supply Chains. *Journal of Manufacturing Technology Management*, 1055-1085. doi:10.1108/JMTM-05-2017-0094
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2022). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. London: SAGE Publications, Inc.
- Hair, 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*. Switzerland: Springer.
- Hallikas, J., Immonen, M., & Brax, S. (2021). Digitalizing Procurement: The Impact of Data Analytics on Supply Chain Performance. *Supply Chain Manag. An Int. J.* 26, 629–646. doi:<https://doi.org/10.1108/SCM-05-2020-0201>
- Harju, A., Hallikas, J., Immonen, M., & Lintukangas, K. (2023). The Impact of Procurement Digitalization on Supply Chain Resilience: Empirical Evidence from Finland. *Supply Chain Manag. An Int. J.* 28, 62–76. doi:<https://doi.org/10.1108/SCM-08-2022-0312>
- Hofmann, E., Sternberg, H., Chen, H., Pflaum, A., & Prockl, G. (2019). Supply Chain Management and Industry 4.0: Conducting Research in The Digital Age. *Int. J. Phys. Distrib. Logist. Manag.* 49, 945-955. doi:<https://doi.org/10.1108/IJPDLM-11-2019-399>
- Hornbæk, K., & Hertzum, M. (2017). Technology Acceptance and User Experience: A Review of the Experiential Component in HCI. *ACM Transactions on Computer-Human Interaction, Vol. 24, No. 5, Article 33*, 1-45. doi:10.1145/3127358



- Ivanovska, L. P., Josimovski, S., & Nestoroska, M. (2021). Implications of Covid-19 Crisis on Supply Chain Management. *Journal of Sustainable Development* 12, 3-14. doi:10.54442/JSD21122703pi
- Kumar, D. S., & Purani, K. (2018). Model Specification Issues in PLS-SEM: Illustrating Linear and Non-linear Models in Hospitality Services Context. *Journal of Hospitality and Tourism Technology Vol. 9 No. 3*, 338-353. doi:10.1108/JHTT-09-2017-0105
- Liu, K. P., Chiu, W., & Chu, J. (2022). The Impact of Digitalization on Supply Chain Integration and Performance: A Comparison Between Large Enterprises and SMEs. *Journal of Global Information Management Volume 30, Issue 1*, 1-20. doi:10.4018/JGIM.311450
- Maharani, A. S., & Alexander, H. B. (2022, Oktober 17). *Waskita Luncurkan We-Proc, Aplikasi Pengadaan Berbasis Digital*. Diambil kembali dari Kompas.com:  
<https://www.kompas.com/properti/read/2022/10/17/120000421/waskita-luncurkan-we-proc-aplikasi-pengadaan-berbasis-digital>
- Na, S., Heo, S., Han, S., Shin, Y., & Roh, Y. (2022). Acceptance Model of Artificial Intelligence (AI)-Based Technologies in Construction Firms: Applying the Technology Acceptance Model (TAM) in Combination with the Technology–Organisation–Environment (TOE) Framework. *Buildings MDPI*, 1-17. doi:10.3390/buildings12020090
- Neuman, W. L. (2014). *Social Research Methods: Qualitative and Quantitative Approaches*. Essex: Pearson Education Limited.
- Nweze, O. O. (2024). Supply Chain Resilience Digitalization, and Localization. *European Journal of Logistics, Purchasing and Supply Chain Management Vol.12 No.1*, 20-32. doi:10.37745/ejlp SCM.2013/vol12n12032
- Obidallah, W. J., Rashideh, W., Kamaruddeen, A. M., Alzahrani, T., Alduraywish, Y., Alsahli, A., & Alshuqayran, N. (2024). Beyond the Hype: A TAM-Based Analysis of Blockchain Adoption Drivers in Construction Industry. *Heliyon, Volume 10, Issue 19*, 1-14. doi:10.1016/j.heliyon.2024.e38522
- Park, I., Kim, D., Moon, J., Kim, S., Kang, Y., & Bae, S. (2022). Searching for New Technology Acceptance Model under Social Context: Analyzing the Determinants of Acceptance of Intelligent Information Technology in Digital Transformation and Implications for the Requisites of Digital Sustainability. *Sustainability MDPI*, 1-29. doi:10.3390/su14010579htt
- Popoola, O. A., Adama, H. E., Okeke, C. D., & Akinoso, A. E. (2024). Cross-Industry Frameworks for Business Process Reengineering: Conceptual Models and Practical Executions. *World Journal of Advanced Research*

*and Reviews Vol. 22 Issue 1*, 1198–1208.  
doi:10.30574/wjarr.2024.22.1.1201

- Quintana, B. M., & León, M. B. (2021). Differences Between a Traditional Supply Chain and an Integrated Supply Chain. *Estudos organizacionais e sociedade 3*, 35-43. doi:10.22533/at.ed.6422117118
- Rusu, B., Sandu, C. B., Avasilcai, S., & David, I. (2023). Acceptance of Digital Transformation: Evidence from Romania. *Sustainability MDPI*, 1-17. doi:10.3390/su152115268
- Sarstedt, M., & Liu, Y. (2024). Advanced Marketing Analytics Using Partial Least Squares Structural Equation Modeling (PLS-SEM). *Journal of Marketing Analytics Vol. 12*, 1-5. doi:10.1057/s41270-023-00279-7
- Schindler, P. S. (2019). *Business Research Methods Thirteenth Edition*. New York: The McGraw-Hill Companies, Inc.
- Seddon, P. B. (1997). A Respesification and Extention of DeLone and McLean Model of IS Success. *Information System Research, Vol. 8, No. 3*, 240-253. Diambil kembali dari <https://www.jstor.org/stable/23010940>
- Setiawan, S. R. (2020, 11 September). *Efisiensi Kerja, Waskita Karya Gunakan Aplikasi Terintegrasi*. Diambil kembali dari Kompas.com: <https://money.kompas.com/read/2020/09/11/130148026/efisiensi-kerja-waskita-karya-gunakan-aplikasi-terintegrasi>
- Smith, A. D. (2023). Supply Chain Considerations in Digital Strategies, e-Procurement and CRM. *International Journal of Services and Operations Management (IJSOM) Vol. 44, No. 2*, 173-195. doi:10.1504/IJSOM.2023.129048
- Sorce, J., & Issa, R. R. (2021). Industry, Extended Technology Acceptance Model (TAM) for Adoption of Information and Communications Technology (ICT) in The Us Construction. *Journal of Information Technology in Construction*, 227-248. doi:10.36680/j.itcon.2021.013
- Turjo, M. D., Khan, M. M., Kaur, M., & Zaguia, A. (2021). Smart Supply Chain Management Using the Blockchain and Smart Contract. *Hindawi Scientific Programming*, 1-12. doi:10.1155/2021/6092792
- Venkatesh, V., & Bala, H. (2008). Technology Acceptance Model 3 and a Research Agenda on Interventions. *Decision Sciences (39:2)*, 273-315. doi:10.1111/j.1540-5915.2008.00192.x
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User Acceptance of Information Technology: Toward a Unified View. *Management Information Systems Research Center Vol. 27, No. 3*, 425-478. Diambil kembali dari <https://www.jstor.org/stable/30036540>

- Menkatesh, V., Thong, J. Y., & Xu, X. (2012). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory Of Acceptance and Use Of Technology. *MIS Quarterly*, Vol. 36, No. 1, 157-178. Diambil kembali dari [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2002388](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2002388)
- Wahyuningsih, T. (2023, Oktober 1). Digitalisasi pada Proses Pengadaan Waskita. (Poerwanto, Pewawancara)
- Waskita. (2021). *Pedoman Tugas, Tanggung Jawab, Persyaratan Jabatan dan Organisasi Waskita [Unpublished]*. Jakarta: HCM Division - Waskita Karya.
- Waskita Karya. (2020a). *Transformasi Digital [Ms. PowerPoint, Unpublished]*. Jakarta: PT. Waskita Karya (Persero) Tbk.
- Waskita Karya. (2020b). *Diskrepansi Harga Pengadaan Besi Baja [Ms. Excel, Unpublished]*.
- Waskita Karya. (2022, 17 Mei). WIDE atau Waskita Integrated Digital Enterprise adalah program integrasi proses bisnis di Waskita Karya yang dilengkapi fitur keamanan dan kerahasiaan data, sehingga memudahkan memberikan informasi & mencegah duplikasi data atau dokumen. #WaskitaKarya #BUMNuntukIndonesia #WIDE [Post], X. [https://x.com/waskita\\_karya/status/1526492918470479872](https://x.com/waskita_karya/status/1526492918470479872).
- Waskita Karya. (2022a, Agustus 25). Laporan Manajemen Risiko Periode Agustus 2022.
- Waskita Karya. (2022b). Integrasi Digitalisasi Waskita [Facebook]. #TransformasiKita #WaskitaKarya #MajuDenganKaryaBermutu #BUMNuntukIndonesia. [Post], Facebook, [https://web.facebook.com/PTWASKITAKARYA/posts/5253939761301237/?locale=ms\\_MY&\\_rdc=1&\\_rdr](https://web.facebook.com/PTWASKITAKARYA/posts/5253939761301237/?locale=ms_MY&_rdc=1&_rdr).
- Waskita Karya. (2022c). *Manajemen Pengadaan Kategori Strategis*. Jakarta: SCM Division. Dipetik Januari 24, 2022
- Waskita Karya. (2022d). *Pendaftaran Vendor Baru [MS. Power Point], Unpublished*. Jakarta: SCM Division.
- Waskita Karya. (2022e). *PW Bidang Pengadaan Barang dan Jasa [Unpublished]*. Dalam *Prosedur Waskita 2022*. Jakarta: SCM Division.
- Waskita Karya. (2022f). *Rekapitulasi Pengadaan tahun 2022 [Ms. Excel File], Unpublished*. Jakarta: SCM Division.
- Waskita Karya. (2023a, November 12). *Tentang Kami/Profil Perusahaan*. Diambil kembali dari <https://www.waskita.co.id/tentang>
- Waskita Karya. (2023b). *Transformasi Waskita - Warisan Kita*. Jakarta: PT Waskita Karya (Persero) Tbk.



Waskita Karya. (2023c). *Open Network Evolution Work Breakdwon Structure (ONE WBS)*. Jakarta: Project Control Department.

Waskita Karya. (2023d). *MONEV Pengadaan SCM Division Juli 2023*. Jakarta: SCM Division.

Waskita Karya. (2023e). *Laporan Project Control Department November 2023*. Jakarta: Project Control Department.

Waskita Karya. (2023f). *Rekapitulasi Pengadaan SCM Juli 2023 [SAP S4/HANA]*, *Unpublished*. Jakarta: SCM Division.

Waskita Karya. (2024a). *Supply Chain Management (SCM) Logistik – Inventory & Procurement*. Jakarta: SCM Division.

Waskita Karya. (2024b). *Prosedur Waskita Bidang Pengadaan Barang dan Jasa (PW-PJB) [Unpublished]*. Jakarta: Director of Business Development.

Yamin, S. (2024a, November 20). SEM PLS SEBAIKNYA TIDAK DIGUNAKAN LAGI SKRIPSI TESIS DISERTASI (INI ALASANNYA) - #SMARTPLS4. *EBOOK STATISTIK 1800 HALAMAN*. Diambil kembali dari <https://youtu.be/y4aMv4gXAas?si=Aj5ugolfbIK4HOdw>

Yamin, S. (2024b, Desember 2). SEM PLS (TIDAK) DILARANG DI KAMPUS? PADAHAL TEORINYA JELAS... #SMARTPLS. *EBOOK STATISTIK 1800 HALAMAN*. Diambil kembali dari [https://youtu.be/GVg\\_V0TZI2U?si=czAMexmnxG7XhQb1](https://youtu.be/GVg_V0TZI2U?si=czAMexmnxG7XhQb1)

Yusup, A. M. (2020). *Sumber Resistan Karyawan PT Waskita Karya (Persero) Tbk Terhadap Perubahan [Tesis yang tidak diterbitkan]*. Jakarta: Universitas Gadjah Mada.