

DAFTAR PUSTAKA

- Alberto, M., & Angelika, R. (2018). Unlocking Success in Digital Transformation. *McKinsey & Company*. <https://www.mckinsey.com/capabilities/people-and-organizational-performance/our-insights/unlocking-success-in-digital-transformations>
- Angevine, C., Jackline, K., Jannick, T., & Rodney, Z. (2021). Implementing Digital Transformation at Industrial Companies. *McKinsey & Company*. <https://www.mckinsey.com/industries/industrials-and-electronics/our-insights/implementing-a-digital-transformation-at-industrial-companies>
- Anisetti, M., Ardagna, C., & Berto, F. (2023). An assurance process for Big Data trustworthiness. *Future Generation Computer Systems*.
- Ardoq. (2021). 5 Digital Leadership Skills to Support Digital Transformation. *Ardoq*. <https://www.ardoq.com/blog/5-digital-leadership-skills-to-support-digital-transformation>
- Arthur, A. T., Margaret, A. P., Gamble, E., John, & Strikland III, A. J. (2023). *Crafting and Executing Strategy, The Quest for Competitive Advantage* (23rd ed.). McGraw Hill.
- Baalmans, B. S., Broekhuizen, T. L. J., & Fabian, N. E. (2021). Digital Transformation: A Guide for Managers.
- Cakti, A. (2021). Telkom: Tiga Strategi Utama Sukseskan Pengembangan Bisnis Digital. *Antara News*. <https://www.antaraneews.com/berita/2376058/telkom-tiga-strategi-utama-sukseskan-pengembangan-bisnis-digital>
- Chenhao, G., Yun, K., & Jinkang, Z. (2023). Digital Transformation Along The Supply Chain. *Pacific-Basin Finance Journal*. <https://doi.org/10.1016/j.pacfin.2023.102088>
- Creswell, J. W., & Creswell, J. D. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (5th ed.). SAGE Publications.
- Gisma University. (2021). What is the Role of Leadership in Digital Transformation. *Gisma Blog*. <https://www.gisma.com/blog/what-is-the-role-of-leadership-in-digital-transformation>
- Gobble, M. M. (2018). Digital Strategy and Digital Transformation. *Research-Technology Management*, 61(5), 66–71.
- Hariyanto, A., Kurniawan, N., Anggara, S., & Suhardi. (2022). Digital Business Transformation Framework Requirements: Study Literature.
- JDIH. (2022). Undang-Undang Nomor 27 Tahun 2022 tentang Pelindungan Data Pribadi. *Kementerian Komunikasi dan Informatika Republik Indonesia*. https://jdih.kominfo.go.id/produk_hukum/view/id/832/t/undangundang+nomor+27+tahun+2022#:~:text=Undang%2DUndang%20Nomor%2027%20Tahun%202022%20tentang%20Pelindungan%20Data%20Pribadi



- Jorge, F. V., Franceso, A. P., Reyes, G., & Jose, G. (2022). Managing Digital Transformation: The View From The Top. *Journal of Business Research*. <https://doi.org/10.1016/j.jbusres.2022.07.020>
- Khuntia, J., Saldanha, T., Kathuria, A., & Tanniru, M. R. (2022). Digital Service Flexibility: A Conceptual Framework and Roadmap for Digital Business Transformation. *European Journal of Information Systems*. <https://doi.org/10.1080/0960085X.2022.211541>
- Kinicki, A. (2021). *Organizational Behaviour: A Practical, Problem-Solving Approach* (3rd ed.). McGraw Hill.
- Macrotrends. (2024). Crude Oil Prices – 70 Year Historical Chart. *Macrotrends*. <https://www.macrotrends.net/1369/crude-oil-price-history-chart>
- McKinsey. (2022). Chapter 3: 4 Key Factors in Digital Transformation Success. *ImpactFirst*. <https://www.impactfirst.co/4-key-factors-in-digital-transformation-success>
- MUS. (2024). Luhut Puji Penerapan Digitalisasi Sektor Hulu Migas. *MNC Trijaya*. <https://www.mnctrijaya.com/news/detail/67366/luhut-puji-penerapan-digitalisasi-sektor-hulu-migas>
- Niemann, J., Fussenecker, C., & Schlösser, M. (2020). Toolbox of Methods for the Digital Business Transformation: A Blueprint for the Education and Training of Service Engineers. *Communications in Computer and Information Science*, 1251, 783–793. https://doi.org/10.1007/978-3-030-56441-4_59
- Olmstead, L. (2023). The People, Process, Technology (PPT) Framework. *Whatfix*. <https://whatfix.com/blog/people-process-technology-framework/>
- Sabrina, H., & Claus, C. C. (2024). Digital Transformation in Incumbent Companies: A Qualitative Study on Exploration and Exploitation Activities in Innovation. *Journal of Business Research*. <https://doi.org/10.1186/s13731-024-00404-5>
- Salesforce. (2020). What is Digital Transformation? *Salesforce*. <https://www.salesforce.com/products/platform/what-is-digitaltransformation/>
- Sandra, G., David, L. R., Cesar, N. L., Rafael, E. V., & Ana, E. A. (2021). Digital Transformation of Energy Companies: A Colombia Case Study. *Energies*, 14(9), 2523. <https://doi.org/10.3390/en14092523>
- Senarathna, P., & Wickramarachchi, R. (2024). Critical Success Factors of Digital Transformation: A Systematic Literature Review. *Proceedings of the 4th International Conference on Advanced Research in Computing (ICARC)*. <https://doi.org/10.1109/ICARC61713.2024.10499772>
- Sheridan, A. (2023). Indonesia Upstream Oil & Gas Strategic Plan (IOG 4.0). *Proceedings of the 47th Annual Convention, Indonesian Petroleum Association*. [https://www.ipa.or.id/en/publications/managing-upstream-oil-gas-projects-to-achieve-1-million-bopd-12-billion-scf-in-2030-using-world-class-project-management-wcpm​:contentReference\[oaicite:0\]{index=0}​:contentReference\[oaicite:1\]{index=1}}](https://www.ipa.or.id/en/publications/managing-upstream-oil-gas-projects-to-achieve-1-million-bopd-12-billion-scf-in-2030-using-world-class-project-management-wcpm​:contentReference[oaicite:0]{index=0}​:contentReference[oaicite:1]{index=1}}).



- SKK Migas. (2023). Roadmap Produksi Minyak dan Gas Indonesia: IOG 4.0 Strategic Plan. *Indonesia.go.id*.
[https://www.indonesia.go.id/#8203;;contentReference\[oaicite:3\]{index=3}](https://www.indonesia.go.id/#8203;;contentReference[oaicite:3]{index=3})
- Steiber, A., & Alvarez, D. (2024). How Culture and Technology Go Hand-In-Hand in Digital Transformations into an Ecosystem Business. *International Research and Innovation Forum*.
- Teguh, I. S. (2021). Telkom Terapkan Tiga Strategi Utama untuk Sukseskan Pengembangan Bisnis Digital. *IT Works*. <https://www.itworks.id/43542/telkom-terapkan-tiga-strategi-utama-untuk-sukseskan-pengembangan-bisnis-digital.html>
- Teguh, M. J., Noermijati, N., Moko, W., & Rofiaty, R. (2022). Exploring Characteristics of Digital Organizational Culture in Post-COVID-19: A Systematic Literature Review. *Journal of International Conference Proceedings*, 5(2), 2. <https://doi.org/10.32535/jicp.v5i2.1669>
- Tim, S., Brenna, S., & Dina, K. M. (2022). How to Lead Digital Transformation From The Top. *Deloitte Insights*.
- Tsiavos, V., & Kitsios, F. (2022). Technology as Driver, Enabler and Barrier of Digital Transformation: A Review. *Lecture Notes in Business Information Processing*, 437, 681–693. https://doi.org/10.1007/978-3-030-95947-0_48
- Verina, N., & Titko, J. (2019). Digital Transformation: Conceptual Framework. *International Scientific Conference on Contemporary Issues in Business, Management and Economics Engineering'2019*. Vilnius Gediminas Technical University. [#8203;;contentReference\[oaicite:0\]{index=0}](https://doi.org/10.3846/cibmee.2019.073) }.
- Yin, R. K. (2016). *Qualitative Research from Start to Finish* (2nd ed.). The Guilford Press.
- Zaoui, F., & Souissi, N. (2020). A framework for a strategic digital transformation. *Colloquium on Information Science and Technology*, 2020-June, 502–508. <https://doi.org/10.1109/CiSt49399.2021.9357314>