

DAFTAR PUSTAKA

- Abdul Satar, S. B., Che Hussin, A. R., Ali, Y. S., & Samsuryadi. (2019). Antecedents of Internet of Things Adoption in Oil and Gas Industry. *Journal of Industrial Information Integration*, 13, 1-12.
- Abu Kassim, Z., & Hasan, B. N. E. A. (2018). Empirical Evaluation on *Cloud Computing* in Oil and Gas Industries in Bahrain.
- Accenture. (2019). *Reimagining the future of oil and gas*. Retrieved from [https://www.accenture.com​;contentReference\[oaicite:0\]{index=0}](https://www.accenture.com​;contentReference[oaicite:0]{index=0}) }.
- Albelaihi, A., & Khan, N. (2021). Top Benefits and Hindrances to *Cloud Computing* Adoption in Saudi Arabia: A Brief Study. *Saudi Journal of Computer and Information Sciences*, 10(1), 33-45.
- Ali, O., Shrestha, A., & others. (2020). *Cloud Computing Technology Adoption: An Evaluation of Key Factors in Local Governments*.
- Ajzen, I., & Fishbein, M. (1980). *Understanding Attitudes and Predicting Social Behavior*. Prentice-Hall.
- Anderson, J. C., & Gerbing, D. W. (1988). Structural Equation Modeling in Practice: A Review and Recommended Two-Step Approach. *Psychological Bulletin*, 103(3), 411-423.
- Baker Hughes. (2020). *Driving Digital Transformation in the Oil and Gas Industry*. Retrieved from <https://www.bakerhughes.com>.
- BP. (2020). *Navigating the Energy Transition*. Retrieved from <https://www.bp.com>.
- Bryman, A., & Bell, E. (2015). *Business Research Methods*. Oxford University Press.
- Chanda, R. C., Vafei-Zadeh, A., & others. (2023). Investigating Factors Influencing Individual User's Intention to Adopt *Cloud Computing*: A Hybrid Approach Using PLS-SEM and fsQCA.

- Choi, B., & Yoon, C. (2023). Investigating Factors Influencing Individual User's Intention to Adopt *Cloud* Computing: A Hybrid Approach Using PLS-SEM and fsQCA.
- Creswell, J. W. (2014). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. SAGE Publications.
- Davis, F. D. (1989). *Perceived Usefulness, Perceived Ease of Use*, and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319-340.
- Deloitte. (2017). *Cloud Computing in the Oil & Gas Sector: A Strategic Perspective*. Retrieved from <https://www.deloitte.com>
- Deloitte. (2020). *Adapting to Environmental Regulation Changes in the Oil and Gas Sector*. Retrieved from <https://www2.deloitte.com>.
- Gartner. (2020). *AI and Cloud Computing: Shaping the Future of Oil and Gas Operations*. Retrieved from <https://www.gartner.com>.
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universitas Diponegoro.
- Golightly, L., Chang, V., Xu, Q. A., Gao, X., & Liu, B. S. (2020). Adoption of *Cloud* Computing as *Innovation* in the Organization. *Journal of Business Research*, 112, 161-174.
- Halliburton. (2020). *Enhancing Drilling Operations with Advanced Subsurface Insights*. Retrieved from <https://www.halliburton.com>.
- Hoffman, D. L., & Novak, T. P. (2018). Consumer and Social Impact of the Internet of Things. *Journal of Public Policy & Marketing*, 37(1), 137-144.
- International Energy Agency. (2017). *The Role of Oil and Gas in Economic Growth and National Revenue*. Retrieved from <https://www.iea.org>.
- International Energy Agency. (2020). *The Role of Digitalization and Cloud Computing in the Energy Sector*. Retrieved from <https://www.iea.org>
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis: Konvergensi Teknologi Komunikasi dan Informasi*. Refika Aditama.
- Kassim, Z. A., & Hasan, B. N. E. A. (2023). An Empirical Study on the Intention to Switch to *Cloud*-Based Hospital Information Systems in Korea.

- Kadir, M. I., & Tricahyono, D. (2024). Acceptance Analysis of Cyclops Application in Telkomsel Pamasuka Area Using *Innovation* Diffusion Theory (IDT) and *Technology Acceptance Model* (TAM). Telkom University.
- Kumar, D., Samalia, H. V., & Verma, P. (2017). Exploring Suitability of *Cloud* Computing for Small and Medium-Sized Enterprises in India.
- Lawan, M. M., Oduoza, C., & Buckley, K. (2018). A Systematic Review of *Cloud* Computing Adoption by Organisations. *International Journal of Information Management*, 38(1), 1-10.
- Lumbantoruan, R., & Ariyanti, M. (2022). Influencing Factors on Adoption of Telkomsel Maxstream Video Streaming Application Using Modified Theory of Acceptance and Use of Technology 2 (UTAUT 2). Telkom University.
- McKinsey & Company. (2019). *Cloud* Adoption Practices and Trends in the Oil and Gas Industry. Retrieved from <https://www.mckinsey.com>
- McKinsey & Company. (2020). *Optimizing Asset Management in the Oil and Gas Industry*. Retrieved from <https://www.mckinsey.com>.
- Milovanović, S., Milovanović, G., & Lakićević, B. (2019). The Challenges of *Cloud* Technology Implementation in Oil Companies. *Journal of Cloud Computing*, 8(2), 105-118.
- Mell, P., & Grance, T. (2011). The NIST Definition of *Cloud* Computing. National Institute of Standards and Technology (NIST).
- Oil & Gas Journal. (2018). *Cloud* Computing Solutions Transforming the Oil & Gas Industry. Retrieved from <https://www.ogj.com>
- Oil & Gas Journal. (2021). *Digital Skill Development for the Future Workforce*. Retrieved from <https://www.ogj.com>.
- Purwanto, S., & Suliyastuti, D. (2017). Metode Penelitian Kuantitatif: Untuk Bisnis dan Ekonomi. Penerbit Andi.
- Ratten, V. (2019). Factors Influencing Consumer Purchase Intention of *Cloud* Computing in the United States and Turkey.

- Schlumberger. (2020). *Unlocking Unconventional Reserves with Hydraulic Fracturing*. Retrieved from <https://www.slb.com>.
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach*. Wiley.
- Situmorang, A. H., & Lutfi, M. (2014). *Manajemen Penelitian*. Penerbit Andi.
- Shetty, J. P., & Panda, R. (2018). *Cloud Adoption in Indian SMEs: An Empirical Analysis*.
- Sharma, M., & Sehrawat, R. (2019). Quantifying SWOT Analysis for *Cloud Adoption Using FAHP-DEMATEL Approach: Evidence from the Manufacturing Sector*.
- Statista. (n.d.). Change in OPEC crude oil prices from 1960 to 2023. Retrieved September 25, 2024, from <https://www.statista.com/statistics/262858/change-in-opec-crude-oil-prices-since-1960/>
- Tantra, T., & Ariyanti, M. (2017). The Use of Modified Unified Theory of Acceptance and Use of Technology 2 (UTAUT2) to Predict Student Behavioral Intention in the Use of Integrated Academic Information System (iGracias) Mobile Application at Telkom University. 3rd International Conference on Transformation in Communication (ICoTiC 2017).
- Tornatzky, L. G., & Klein, K. J. (1982). *Innovation Characteristics and Innovation Adoption-Implementation: A Meta-Analysis of Findings*. IEEE Transactions on Engineering Management, EM-29(1), 28-45.
- Umasekar, V. (2022). Assessing the Adoption and Impact of Industry 4.0 Technologies in Oil and Gas EPC Companies: A Survey-Based Study on Operational Efficiency and Cost Management. *Journal of Engineering and Technology Management*, 62, 1-14.
- Venkatesh, V., & Davis, F. D. (2000). A Theoretical Extension of the *Technology Acceptance Model*: Four Longitudinal Field Studies. *Management Science*, 46(2), 186-204.

- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425-478.
- Winarno, W. W. (2015). Analisis Ekonometrika dan Statistika dengan EViews 9. Yogyakarta: UPP STIM YKPN.
- World Economic Forum. (2017). *Digitalization and Workforce Transformation in the Oil and Gas Industry*. Retrieved from <https://www.weforum.org>.
- Yang, Z., Han, F., Feng, X., Yuan, Q., Cao, Z., & Zhang, Y. (2019). Cloud Computing and Big Data for Oil and Gas Industry Application in China. *Journal of Petroleum Science and Engineering*, 173, 1163-1176.
- Zhu, K., & Kraemer, K. L. (2005). Post-Adoption Variations in Usage and Value of E-Business by Organizations: Cross-Country Evidence from the Retail Industry. *Information Systems Research*, 16(1), 61-84.