

### DAFTAR PUSTAKA

- Agrawal, A., Gans, J.S., & Goldfarb, A. (2017). What to expect from artificial intelligence what to expect from artificial intelligence machine learning and prediction. *MIT Sloan Management Review*, 58 (3). <http://mitsmr.com/2jZdf1Y>.
- Basuki, A.T., & Prawoto, N. (2016). *Analisis regresi dalam penelitian ekonomi & bisnis, edisi pertama, cetakan pertama*. Jakarta: Rajawali Pers
- Baurens, S. (2010). Valuation of metals and mining companies. *Basinvest AG*, 81. <http://ehrenworthsyme.com/casadeleon/Docs/ValuationofMining.pdf>.
- Berman, K., & Knight, J. (2006). *Financial intelligence*. Cambridge: Harvard Business School Press
- Berman, S.J. (2012). Digital transformation: opportunities to create new business models. *Strategy & Leadership*, 40(2), 16-24. <https://doi.org/10.1108/10878571211209314>.
- BMWi. (2015). Industrie 4.0 Und Digitale Wirtschaft [Industry 4.0 and Digital Economy], 2–28. Dipetik pada tanggal 22 Juli 2019 dari <https://www.bmwi.de/BMWi/Redaktion/PDF/I/industrie-4-0-und-digitale-wirtschaft,property=pdf,bereich=bmwi2012,sprache=de,rwb=true.pdf>
- Bodnar, G.H., & Hopwood, W.S. (2008). *Sistem informasi akuntansi*. Jakarta: Salemba Empat
- El-Tahlawi, M.R., Rashad, M.Z., Ahmed, S.S., & El-Mokadum, U. Multivariate statistics. (2005). Development of mining information system (mis) in egypt : computer aided. 8(4), 27-37.
- Endl, A., Tost, M., Hitch, M., Moser, P., & Feiel, S. (2019). Europe’s mining innovation trends and their contribution to the sustainable development goals: blind spots and strong points. *Resources Policy*, 101440, 1-11. <https://doi.org/10.1016/j.resourpol.2019.101440>.
- Fraser, J. (2019). Creating shared value as a business strategy for mining to advance the united nations sustainable development goals. *Extractive Industries and Society*, 6(3), 788–91. <https://doi.org/10.1016/j.exis.2019.05.011>.

- Deloitte. (2017). *Telkom Masterplan HC 2018-2022*. Jakarta
- Dwivedi, Y.K., Hughes, L., Ismagilova, E., Aarts, G., Coombs, C., Crick, T., ... William, M.D. (2019). Artificial Intelligence (AI): multidisciplinary perspectives on emerging challenges, opportunities, and agenda for research, practice and policy. *International Journal of Information Management*, 1-47. <https://doi.org/10.1016/j.ijinfomgt.2019.08.002>.
- Grafik Pergerakan Harga Saham Newmont. (2019). Dipetik pada tanggal 23 Juli 2019 dari <http://investors.newmontgoldcorp.com/stock-information/default.aspx>
- Grafik Pergerakan Harga Saham PT.Bukti Asam. (2019). Dipetik pada tanggal 23 Juli 2019 dari <http://www.ptba.co.id/id/investor/informasi-saham>
- Gelinas, J.U., Dull, R.B., Wheeler, P.R. (2012). *Accounting information systems*. South Western: Cengage Learning
- Guo, H., Nguyen, H., Vu, D.A., & Bui, X.N. (2019). Forecasting mining capital cost for open-pit mining projects based on artificial neural network approach. *Resources Policy*, 101474, 1-10. <https://doi.org/10.1016/j.resourpol.2019.101474>.
- Famiyeh, Samuel. (2017). “Socially Responsible Mining Using Project Stakeholder Identification and Management An Exploratory Study” 8 (2): 151–68. <https://doi.org/10.1108/JGR-10-2016-0026>.
- Hsieh, K-L. (2011). Employing a recommendation expert system based on mental accounting and artificial neural networks into mining business intelligence for study abroad’s p/s recommendations. *Expert Systems with Applications* 38 (12), 14376–81. <https://doi.org/10.1016/j.eswa.2011.03.078>.
- Heilig, L., Schwarze, S., & Voss, S. (2017). An analysis of digital transformation in the history and future of modern ports. *Proceedings of the 50th Hawaii International Conference on System Sciences (2017)*, 1341–50. <https://doi.org/10.24251/hicss.2017.160>.
- Kurniawan, A. (2019). Inalum Merugi Pasca Akuisisi PT Freeport Indonesia, Benarkah? Dipetik 22 Juli 2019 dari Kompas.com:

<https://ekonomi.kompas.com/read/2019/02/28/102230626/inalum-merugi-pasca-akuisisi-pt-freeport-indonesia-benarkah?page=all>

- Laudon. K. C., & Laudon. J.P. (2007). *Management information systems 16th ed.* New York: Pearson <https://www.pearson.com/us/higher-education/program/Laudon-Management-Information-Systems-Managing-the-Digital-Firm-16th-Edition/PGM2067673.html>
- Lichtenthaler, U. (2018). Beyond artificial intelligence: why companies need to go the extra step. *Journal of Business Strategy*, 1-9. <https://doi.org/10.1108/JBS-05-2018-0086>.
- Livitsanis, C., & Chaudhary, V. (2018). Using digital technologies to uncover value in industry. *Appita Journal*, 71(4), 270–75.
- Madura, J. (2015). *International financial management*. Twelveth Edition. States of America: Cengage Learning.
- Magistretti, S., Dell’Era, C., & Petruzzelli, A.M. (2019). How intelligent is watson? enabling digital transformation through artificial intelligence. *Business Horizons*, 1-11. <https://doi.org/10.1016/j.bushor.2019.08.004>.
- Makridakis, S., Wheelwright, S., & McGee, V.E. (1999). *Metode dan aplikasi peramalan*. Edisi kedua. Jilid satu. Jakarta: Binarupa Aksara.
- McLeod, R. Jr., & Schell, G.P. (2008). *Sistem informasi manajemen, Edisi 10*. Terjemahan oleh Ali Akbar Yulianto dan Afia R. Fitriati. Jakarta: Salemba Empat
- Newmont Goldcorp. (2018). Annual Report. Canada <https://www.newmontgoldcorp.com/wp-content/uploads/2019/05/12.31.2018-MD-A-and-Financial-Statements.pdf>
- Owadally, I., Zhou, F., Otunba, R., Lin, J., & Wright, D. (2019). An agent-based system with temporal data mining for monitoring financial stability on insurance markets. *Expert Systems with Applications*, 123, 270–82. <https://doi.org/10.1016/j.eswa.2019.01.049>.
- Pramanik, H.S., Kirtania, M., & Pani, A.K. (2019). Essence of digital transformation—manifestations at large financial institutions from North

- America. *Future Generation Computer Systems*, 95, 323–43.  
<https://doi.org/10.1016/j.future.2018.12.003>.
- PWC (PricewaterhouseCoopers Inc). (2013). The value creation journey: a survey of jse top 40 companies' integrated reports. Dipetik pada tanggal 22 Juli 2019 dari <https://www.pwc.co.za/en/assets/pdf/integrated-reporting-august-2013.pdf>.
- Romney, M.B., & Steinbart, P.J. (2018). *Accounting information system*. Italy: Pearson
- Schallmo, D., Williams, C.A., & Boardman, L. (2017). Digital transformation of business models-best practice, enablers, and roadmap. *International Journal of Innovation Management* 21 (8), 1-17.  
<https://doi.org/10.1142/S136391961740014X>.
- Schallmo, D.R.A., & Williams, C.A. (2018). History of digital transformation. 3–8. [https://doi.org/10.1007/978-3-319-72844-5\\_2](https://doi.org/10.1007/978-3-319-72844-5_2)
- Sganzerla, C., Seixas, C., & Conti, A. (2016). Disruptive innovation in digital mining. *Procedia Engineering*, 138, 64–71.  
<https://doi.org/10.1016/j.proeng.2016.02.057>.
- Sudrajat, N. (2013). *Teori dan praktik pertambangan Indonesia*. Yogyakarta: Buku Seru
- Yin, R.K. (2003). *Studi kasus desain dan metode*. Jakarta: Raja Grafindo Persada
- Yin, R.K. (2012). *Studi kasus desain & metode*. Jakarta: Raja Grafindo