

DAFTAR PUSTAKA

- Adi Pamungkas, P., & Susetyo, B. (2024). Analysis of Internal and External Factors on Project Performance Based on Risk Management in Smelter Construction. *Astonjadro*, 13(2), 537–549. <https://doi.org/10.32832/astonjadro.v13i2.15378>
- Ahmed, R. (2017). Risk Mitigation Strategies in Innovative Projects. In *Key Issues for Management of Innovative Projects*. Intech. <https://doi.org/10.5772/intechopen.69004>
- Akanni, P. O., Oke, A. E., & Akpomiemie, O. A. (2015). Impact of environmental factors on building project performance in Delta State, Nigeria. *HBRC Journal*, 11(1), 91–97. <https://doi.org/10.1016/j.hbrcj.2014.02.010>
- Anireddy, A. R. (2024). Material Cost Fluctuations : Analyzing the Effects of Market Volatility on Civil Project Budgets. *International Journal of Science and Research*, 13(10), 1606–1610. <https://doi.org/10.21275/SR241022220456>
- Araya, F. (2021). The influence of changes in construction productivity: a state of the art review. *Revista Ingenieria de Construccion*, 36(3), 268–274. <https://doi.org/10.7764/ric.00001.21>
- Arhinful, R., & Radmehr, M. (2023). The Impact of Financial Leverage on the Financial Performance of the Firms Listed on the Tokyo Stock Exchange. *SAGE Open*, 13(4), 1–22. <https://doi.org/10.1177/21582440231204099>
- Aslam, M., Baffoe-Twum, E., & Saleem, F. (2019). Design Changes in Construction Projects – Causes and Impact on the Cost. *Civil Engineering Journal*, 5(7), 1647–1655. <https://doi.org/10.28991/cej-2019-03091360>

- Budhu, M. (2015). *Soil Mechanics and Foundations*. John Wiley & Sons, Inc.
- Butt, A., Naaranoja, M., & Savolainen, J. (2016). Project change stakeholder communication. *International Journal of Project Management*, 34(8), 1579–1595. <https://doi.org/10.1016/j.ijproman.2016.08.010>
- Çevik, V. A. (2024). Impacts of Climate Change on Logistics and Supply Chains. *Journal of Disaster and Risk*, 7(2), 368–391. <https://doi.org/10.35341/afet.1361151>
- Chen, L., Hu, Y., Wang, R., Li, X., Chen, Z., Hua, J., Osman, A. I., Farghali, M., Huang, L., Li, J., Dong, L., Rooney, D. W., & Yap, P. S. (2024). Green building practices to integrate renewable energy in the construction sector: a review. In *Environmental Chemistry Letters* (Vol. 22, Issue 2). Springer International Publishing. <https://doi.org/10.1007/s10311-023-01675-2>
- Daniels, J. D., Radebaugh, L. H., & Sullivan, D. P. (2019). *International Business Environments & Operations*. Pearson.
- Daraojimba, E. C., Nwasike, C. N., Adegbite, A. O., Ezeigweneme, C. A., & Gidiagba, J. O. (2024). Comprehensive Review of Agile Methodologies in Project Management. *Computer Science & IT Research Journal*, 5(1), 190–218. <https://doi.org/10.51594/csitrj.v5i.717>
- Durdyev, S., & Hosseini, M. R. (2020). Causes of delays on construction projects: a comprehensive list. *International Journal of Managing Projects in Business*, 13(1), 20–46. <https://doi.org/10.1108/IJMPB-09-2018-0178>
- Eastman, S. O. (2022). An Evaluation of the Causes and Effects of Delayed Payments on the Productivity of Construction Companies in Guyana. *IJIRMPS*, 10(4), 114–126. <https://doi.org/10.37082/ijirmps.2022.v10i04.010>

- El-Sawalhi, N., & Mahdi, M. (2015). Influence of Climate Change on the Lifecycle of Construction Projects at Gaza Strip. *Journal of Construction Engineering and Project Management*, 5(2), 1–10.
<https://doi.org/10.6106/jcepm.2015.5.2.001>
- Elghamry, M. M. (2023). *The Role of Raw Material Price Fluctuations on Organizations' Financial Performance* (Issue October). American International Theism University (AITU).
- Ghallab, A. H. O., & Hosain, M. S. (2021). Factors Affecting the Cost Accuracy Of Construction Projects: Arab Contractors In Egypt. *International Journal of Construction Project Management*, 12(2), 175–211.
- Haseeb, M., Lu, X., Bibi, A., Dyian, M., & Rabbani, W. (2012). Problems of Projects and Effects of Delays in the Construction Industry of Pakistan. *Australian Journal of Business and Management Research*, 1(6), 41–50.
<https://doi.org/10.52283/nswrca.ajbmr.20110106a05>
- Iroha, E. V., Watanabe, T., & Satoshi, T. (2024). Flawed Institutional Structures: Project Managers Underutilized in Nigeria's Construction Industry. *Buildings*, 14(3), 1–29. <https://doi.org/10.3390/buildings14030807>
- Islam, M. Z., & Wang, C. (2024). Cost of high-level flooding as a consequence of climate change driver?: A case study of China's flood-prone regions. *Ecological Indicators*, 160(12), 1–18.
<https://doi.org/10.1016/j.ecolind.2024.111944>
- Kamaruddin, T., Adul Hamid, R., & Abd Ghani, S. (2020). Social aspect implementation in sustainable construction. *IOP Conference Series: Materials*

Science and Engineering, 849(1), 1–13. <https://doi.org/10.1088/1757-899X/849/1/012036>

Kirimi, P. N., Kariuki, S. N., & Ocharo, K. N. (2022). Moderating effect of bank size on the relationship between financial soundness and financial performance. *African Journal of Economic and Management Studies*, 13(1), 62–75. <https://doi.org/10.1108/AJEMS-07-2021-0316>

Kramoliš, J., & Staňková, P. (2017). Design and its impact on the financial results of enterprises (Based on Managers' Opinions). *Journal of Competitiveness*, 9(2), 62–77. <https://doi.org/10.7441/joc.2017.02.05>

Lewis, J. R., & Sauro, J. (2021). Usability and User Experience: Design and Evaluation. In *Handbook of Human Factors and Ergonomics* (Issue September, pp. 972–1015). John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119636113.ch38>

Maddaloni, F. Di, & Sabini, L. (2022). Very important, yet very neglected: Where do local communities stand when examining social sustainability in major construction projects? *International Journal of Project Management*, 40(7), 778–797. <https://doi.org/10.1016/j.ijproman.2022.08.007>

Martínez-Peláez, R., Ochoa-Brust, A., Rivera, S., Félix, V. G., Ostos, R., Brito, H., Félix, R. A., & Mena, L. J. (2023). Role of Digital Transformation for Achieving Sustainability: Mediated Role of Stakeholders, Key Capabilities, and Technology. *Sustainability*, 15(14), 1–27. <https://doi.org/10.3390/su151411221>

- Mehtiyev, J., Magda, R., & Vasa, L. (2021). Exchange rate impacts on international trade. *Economic Annals-XXI*, 190(5), 12–22.
<https://doi.org/10.21003/EA.V190-02>
- Misnan, M. S., Ismail, M. Z., & Yan, T. J. (2024). Construction Project Management Issues and Development in Current for Future Construction Project: Challenges and Prospects in Sustainable Project Management. *IJRISS*, 8(2), 1997–2011. <https://doi.org/10.47772/IJRISS>
- Morledge, R. (2013). *Developing a construction procurement strategy and selecting an appropriate route*. Royal Institution of Chartered Surveyors (RICS).
<https://consultations.rics.org/consult.ti/procurement/viewCompoundDoc?docid=2704532&partid=2705012&sessionid=&voteid=>
- Musheke, M. M., & Phiri, J. (2021). The Effects of Effective Communication on Organizational Performance Based on the Systems Theory. *Open Journal of Business and Management*, 9(2), 659–671.
<https://doi.org/10.4236/ojbm.2021.92034>
- Olatunji, O. A., Orundami, A. O., & Ogundare, O. (2018). Causal relationship between material price fluctuation and project's outturn costs. *Built Environment Project and Asset Management*, 8(4), 358–371.
<https://doi.org/10.1108/BEPAM-12-2017-0119>
- Pahrudin, H. M., & Darminto, C. (2021). The impact of local government policies on people's welfare in the regional autonomy era: A case study of jambi city, indonesia. *Kasetsart Journal of Social Sciences*, 42(4), 732–737.
<https://doi.org/10.34044/j.kjss.2021.42.4.04>

- Pérez, Y., Ávila, J., & Sánchez, O. (2024). Influence of BIM and Lean on mitigating delay factors in building projects. *Results in Engineering*, 22(3), 1–18. <https://doi.org/10.1016/j.rineng.2024.102236>
- PMI. (2021). The Standard for Project Management and A Guide To The Project Management Body Of Knowledge. In *The Standard for Project Management and A Guide to The Project Management Body of Knowledge (PMBOK guide 7th edition)*. (Issue July). Project Management Institute, Inc.
- Rahman, H. A., Takim, R., & Min, W. S. (2009). Financial-related causes contributing to project delays. *Journal of Retail and Leisure Property*, 8(3), 225–238. <https://doi.org/10.1057/rjp.2009.11>
- Rahman, H. A., Wang, C., & Yap, J. B. H. (2017). Impacts of Design Changes on Construction Project Performance: Insights from Literature Review. *Journal of Quantity Surveying and Construction Business*, 7(1), 31–54. <https://www.researchgate.net/publication/315510968>
- Ramanathan, R., He, Q., Black, A., Ghobadian, A., & Gallea, D. (2017). Environmental regulations, innovation and firm performance: A revisit of the Porter hypothesis. *Journal of Cleaner Production*, 155(8), 79–92. <https://doi.org/10.1016/j.jclepro.2016.08.116>
- RICS. (2013). Developing a construction procurement strategy and selecting the appropriate route. In *RICS Guidance Note* (Vol. 1, Issue August). RICS. https://www.isurv.com/downloads/download/1793/developing_a_construction_procurement_strategy_and_selecting_an_appropriate_route_archived
- Rizal, M., & Mustapita, A. F. (2024). Effect of minimum wages on labor, welfare and economic growth: Evidence from East Java province. *Optimum: Jurnal*

- Ekonomi Dan Pembangunan*, 14(1), 10–19.
<https://doi.org/10.12928/optimum.v14i1.8139>
- Robbertse, C. (2020). *The Effects of the Project Managers ' Skills on Construction Productivity* [University of the Free State].
<https://doi.org/10.13140/RG.2.2.33257.42082>
- Sanggoro, H. B., Alisjahbana, S. W., & Mohamad, D. (2022). Understanding Social Conflict in Indonesian Infrastructure Projects Based on the Causes and Impacts. *International Journal on Advanced Science, Engineering and Information Technology*, 12(5), 2089–2095.
<https://doi.org/10.18517/ijaseit.12.5.15962>
- Schuldt, S. J., Nicholson, M. R., Adams, Y. A., & Delorit, J. D. (2021). Weather-related construction delays in a changing climate: A systematic state-of-the-art review. *Sustainability*, 13(5), 1–25. <https://doi.org/10.3390/su13052861>
- Setiawan, I., & Riantini, L. S. (2021). Risk Evaluation Causes of Contract Change Order to Improve Cost Performance on Railway Construction Project. *United International Journal for Research & Technology*, 2(9), 10–14.
- Shadan, K. (2012). *Construction Project Management Handbook*. Gannett Fleming, Inc.
- Sharma, M., Mishra, A. K., & Selvam, J. (2022). Review for Timely Completion of Infrastructure Projects. *International Journal of Research - GRANTHAALAYAH*, 10(11), 32–43.
<https://doi.org/10.29121/granthaalayah.v10.i11.2022.4903>
- Skitmore, M., Xiong, B., Xia, B., Masrom, A., & Newton, S. (2020). Relationship between contractor satisfaction and project management performance.

- Construction Economics and Building*, 20(4), 1–24.
<https://doi.org/10.5130/AJCEB.v20i4.7366>
- Tcvetkov, P., Cherepovitsyn, A., & Fedoseev, S. (2019). Public perception of carbon capture and storage: A state-of-the-art overview. *Heliyon*, 5(12), 1–28.
<https://doi.org/10.1016/j.heliyon.2019.e02845>
- Tripuspita, S. I. F., Rahayu, F. R., & Firmansyah, M. A. (2023). Development of Bromo Tourism Area with the Construction of Bromo Tengger Semeru Tourism Gate Project in Probolinggo Regency. *Jural Riset Rumpun Ilmu Teknik*, 2(1), 167–180. <https://doi.org/10.55606/jurritek.v2i1.1474>
- Wang, L., Cui, S., Li, Y., Huang, H., Manandhar, B., Nitivattananon, V., Fang, X., & Huang, W. (2022). A review of the flood management: from flood control to flood resilience. *Heliyon*, 8(11), e11763.
<https://doi.org/10.1016/j.heliyon.2022.e11763>
- Yana, A. A. G. A., Rusdhi, H. A., & Wibowo, M. A. (2015). Analysis of factors affecting design changes in construction project with Partial Least Square (PLS). *Procedia Engineering*, 125, 40–45.
<https://doi.org/10.1016/j.proeng.2015.11.007>
- Adi Pamungkas, P., & Susetyo, B. (2024). Analysis of Internal and External Factors on Project Performance Based on Risk Management in Smelter Construction. *Astonjadro*, 13(2), 537–549.
<https://doi.org/10.32832/astonjadro.v13i2.15378>
- Ahmed, R. (2017). Risk Mitigation Strategies in Innovative Projects. In *Key Issues for Management of Innovative Projects*. Intech.
<https://doi.org/10.5772/intechopen.69004>

- Akanni, P. O., Oke, A. E., & Akpomiemie, O. A. (2015). Impact of environmental factors on building project performance in Delta State, Nigeria. *HBRC Journal*, 11(1), 91–97. <https://doi.org/10.1016/j.hbrcj.2014.02.010>
- Anireddy, A. R. (2024). Material Cost Fluctuations : Analyzing the Effects of Market Volatility on Civil Project Budgets. *International Journal of Science and Research*, 13(10), 1606–1610. <https://doi.org/10.21275/SR241022220456>
- Araya, F. (2021). The influence of changes in construction productivity: a state of the art review. *Revista Ingenieria de Construccion*, 36(3), 268–274. <https://doi.org/10.7764/ric.00001.21>
- Arhinful, R., & Radmehr, M. (2023). The Impact of Financial Leverage on the Financial Performance of the Firms Listed on the Tokyo Stock Exchange. *SAGE Open*, 13(4), 1–22. <https://doi.org/10.1177/21582440231204099>
- Aslam, M., Baffoe-Twum, E., & Saleem, F. (2019). Design Changes in Construction Projects – Causes and Impact on the Cost. *Civil Engineering Journal*, 5(7), 1647–1655. <https://doi.org/10.28991/cej-2019-03091360>
- Budhu, M. (2015). *Soil Mechanics and Foundations*. John Wiley & Sons, Inc.
- Butt, A., Naaranoja, M., & Savolainen, J. (2016). Project change stakeholder communication. *International Journal of Project Management*, 34(8), 1579–1595. <https://doi.org/10.1016/j.ijproman.2016.08.010>
- Çevik, V. A. (2024). Impacts of Climate Change on Logistics and Supply Chains. *Journal of Disaster and Risk*, 7(2), 368–391. <https://doi.org/10.35341/afet.1361151>
- Chen, L., Hu, Y., Wang, R., Li, X., Chen, Z., Hua, J., Osman, A. I., Farghali, M., Huang, L., Li, J., Dong, L., Rooney, D. W., & Yap, P. S. (2024). Green

- building practices to integrate renewable energy in the construction sector: a review. In *Environmental Chemistry Letters* (Vol. 22, Issue 2). Springer International Publishing. <https://doi.org/10.1007/s10311-023-01675-2>
- Daniels, J. D., Radebaugh, L. H., & Sullivan, D. P. (2019). *International Business Environments & Operations*. Pearson.
- Daraojimba, E. C., Nwasike, C. N., Adegbite, A. O., Ezeigweneme, C. A., & Gidiagba, J. O. (2024). Comprehensive Review of Agile Methodologies in Project Management. *Computer Science & IT Research Journal*, 5(1), 190–218. <https://doi.org/10.51594/csitrj.v5i.717>
- Durdyev, S., & Hosseini, M. R. (2020). Causes of delays on construction projects: a comprehensive list. *International Journal of Managing Projects in Business*, 13(1), 20–46. <https://doi.org/10.1108/IJMPB-09-2018-0178>
- Eastman, S. O. (2022). An Evaluation of the Causes and Effects of Delayed Payments on the Productivity of Construction Companies in Guyana. *IJIRMPs*, 10(4), 114–126. <https://doi.org/10.37082/ijirmps.2022.v10i04.010>
- El-Sawalhi, N., & Mahdi, M. (2015). Influence of Climate Change on the Lifecycle of Construction Projects at Gaza Strip. *Journal of Construction Engineering and Project Management*, 5(2), 1–10. <https://doi.org/10.6106/jcepm.2015.5.2.001>
- Elghamry, M. M. (2023). *The Role of Raw Material Price Fluctuations on Organizations' Financial Performance* (Issue October). American International Theism University (AITU).

- Ghallab, A. H. O., & Hosain, M. S. (2021). Factors Affecting the Cost Accuracy Of Construction Projects: Arab Contractors In Egypt. *International Journal of Construction Project Management*, 12(2), 175–211.
- Haseeb, M., Lu, X., Bibi, A., Dyian, M., & Rabbani, W. (2012). Problems of Projects and Effects of Delays in the Construction Industry of Pakistan. *Australian Journal of Business and Management Research*, 1(6), 41–50.
<https://doi.org/10.52283/nswrca.ajbmr.20110106a05>
- Iroha, E. V., Watanabe, T., & Satoshi, T. (2024). Flawed Institutional Structures: Project Managers Underutilized in Nigeria's Construction Industry. *Buildings*, 14(3), 1–29. <https://doi.org/10.3390/buildings14030807>
- Islam, M. Z., & Wang, C. (2024). Cost of high-level flooding as a consequence of climate change driver?: A case study of China's flood-prone regions. *Ecological Indicators*, 160(12), 1–18.
<https://doi.org/10.1016/j.ecolind.2024.111944>
- Kamaruddin, T., Abdul Hamid, R., & Abd Ghani, S. (2020). Social aspect implementation in sustainable construction. *IOP Conference Series: Materials Science and Engineering*, 849(1), 1–13. <https://doi.org/10.1088/1757-899X/849/1/012036>
- Kirimi, P. N., Kariuki, S. N., & Ocharo, K. N. (2022). Moderating effect of bank size on the relationship between financial soundness and financial performance. *African Journal of Economic and Management Studies*, 13(1), 62–75. <https://doi.org/10.1108/AJEMS-07-2021-0316>

- Kramoliš, J., & Staňková, P. (2017). Design and its impact on the financial results of enterprises (Based on Managers' Opinions). *Journal of Competitiveness*, 9(2), 62–77. <https://doi.org/10.7441/joc.2017.02.05>
- Lewis, J. R., & Sauro, J. (2021). Usability and User Experience: Design and Evaluation. In *Handbook of Human Factors and Ergonomics* (Issue September, pp. 972–1015). John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119636113.ch38>
- Maddaloni, F. Di, & Sabini, L. (2022). Very important, yet very neglected: Where do local communities stand when examining social sustainability in major construction projects? *International Journal of Project Management*, 40(7), 778–797. <https://doi.org/10.1016/j.ijproman.2022.08.007>
- Martínez-Peláez, R., Ochoa-Brust, A., Rivera, S., Félix, V. G., Ostos, R., Brito, H., Félix, R. A., & Mena, L. J. (2023). Role of Digital Transformation for Achieving Sustainability: Mediated Role of Stakeholders, Key Capabilities, and Technology. *Sustainability*, 15(14), 1–27. <https://doi.org/10.3390/su151411221>
- Mehtiyev, J., Magda, R., & Vasa, L. (2021). Exchange rate impacts on international trade. *Economic Annals-XXI*, 190(5), 12–22. <https://doi.org/10.21003/EA.V190-02>
- Misnan, M. S., Ismail, M. Z., & Yan, T. J. (2024). Construction Project Management Issues and Development in Current for Future Construction Project: Challenges and Prospects in Sustainable Project Management. *IJRISS*, 8(2), 1997–2011. <https://doi.org/10.47772/IJRISS>

- Morledge, R. (2013). *Developing a construction procurement strategy and selecting an appropriate route*. Royal Institution of Chartered Surveyors (RICS).
<https://consultations.rics.org/consult.ti/procurement/viewCompoundDoc?docid=2704532&partid=2705012&sessionid=&voteid=>
- Musheke, M. M., & Phiri, J. (2021). The Effects of Effective Communication on Organizational Performance Based on the Systems Theory. *Open Journal of Business and Management*, 9(2), 659–671.
<https://doi.org/10.4236/ojbm.2021.92034>
- Olatunji, O. A., Orundami, A. O., & Ogundare, O. (2018). Causal relationship between material price fluctuation and project's outturn costs. *Built Environment Project and Asset Management*, 8(4), 358–371.
<https://doi.org/10.1108/BEPAM-12-2017-0119>
- Pahrudin, H. M., & Darminto, C. (2021). The impact of local government policies on people's welfare in the regional autonomy era: A case study of jambi city, indonesia. *Kasetsart Journal of Social Sciences*, 42(4), 732–737.
<https://doi.org/10.34044/j.kjss.2021.42.4.04>
- Pérez, Y., Ávila, J., & Sánchez, O. (2024). Influence of BIM and Lean on mitigating delay factors in building projects. *Results in Engineering*, 22(3), 1–18. <https://doi.org/10.1016/j.rineng.2024.102236>
- PMI. (2021). The Standard for Project Management and A Guide To The Project Management Body Of Knowledge. In *The Standard for Project Management and A Guide to The Project Management Body of Knowledge (PMBOK guide 7th edition)*. (Issue July). Project Management Institute, Inc.

- Rahman, H. A., Takim, R., & Min, W. S. (2009). Financial-related causes contributing to project delays. *Journal of Retail and Leisure Property*, 8(3), 225–238. <https://doi.org/10.1057/rlp.2009.11>
- Rahman, H. A., Wang, C., & Yap, J. B. H. (2017). Impacts of Design Changes on Construction Project Performance: Insights from Literature Review. *Journal of Quantity Surveying and Construction Business*, 7(1), 31–54. <https://www.researchgate.net/publication/315510968>
- Ramanathan, R., He, Q., Black, A., Ghobadian, A., & Gallear, D. (2017). Environmental regulations, innovation and firm performance: A revisit of the Porter hypothesis. *Journal of Cleaner Production*, 155(8), 79–92. <https://doi.org/10.1016/j.jclepro.2016.08.116>
- RICS. (2013). Developing a construction procurement strategy and selecting the appropriate route. In *RICS Guidance Note* (Vol. 1, Issue August). RICS. https://www.isurv.com/downloads/download/1793/developing_a_construction_procurement_strategy_and_selecting_an_appropriate_route_archived
- Rizal, M., & Mustapita, A. F. (2024). Effect of minimum wages on labor, welfare and economic growth: Evidence from East Java province. *Optimum: Jurnal Ekonomi Dan Pembangunan*, 14(1), 10–19. <https://doi.org/10.12928/optimum.v14i1.8139>
- Robbertse, C. (2020). *The Effects of the Project Managers ' Skills on Construction Productivity* [University of the Free State]. <https://doi.org/10.13140/RG.2.2.33257.42082>
- Sanggoro, H. B., Alisjahbana, S. W., & Mohamad, D. (2022). Understanding Social Conflict in Indonesian Infrastructure Projects Based on the Causes and

- Impacts. *International Journal on Advanced Science, Engineering and Information Technology*, 12(5), 2089–2095.
<https://doi.org/10.18517/ijaseit.12.5.15962>
- Schuldt, S. J., Nicholson, M. R., Adams, Y. A., & Delorit, J. D. (2021). Weather-related construction delays in a changing climate: A systematic state-of-the-art review. *Sustainability*, 13(5), 1–25. <https://doi.org/10.3390/su13052861>
- Setiawan, I., & Riantini, L. S. (2021). Risk Evaluation Causes of Contract Change Order to Improve Cost Performance on Railway Construction Project. *United International Journal for Research & Technology*, 2(9), 10–14.
- Shadan, K. (2012). *Construction Project Management Handbook*. Gannett Fleming, Inc.
- Sharma, M., Mishra, A. K., & Selvam, J. (2022). Review for Timely Completion of Infrastructure Projects. *International Journal of Research - GRANTHAALAYAH*, 10(11), 32–43.
<https://doi.org/10.29121/granthaalayah.v10.i11.2022.4903>
- Skitmore, M., Xiong, B., Xia, B., Masrom, A., & Newton, S. (2020). Relationship between contractor satisfaction and project management performance. *Construction Economics and Building*, 20(4), 1–24.
<https://doi.org/10.5130/AJCEB.v20i4.7366>
- Tcvetkov, P., Cherepovitsyn, A., & Fedoseev, S. (2019). Public perception of carbon capture and storage: A state-of-the-art overview. *Heliyon*, 5(12), 1–28.
<https://doi.org/10.1016/j.heliyon.2019.e02845>
- Tripuspita, S. I. F., Rahayu, F. R., & Firmansyah, M. A. (2023). Development of Bromo Tourism Area with the Construction of Bromo Tengger Semeru

Tourism Gate Project in Probolinggo Regency. *Jural Riset Rumpun Ilmu Teknik*, 2(1), 167–180. <https://doi.org/10.55606/jurritek.v2i1.1474>

Wang, L., Cui, S., Li, Y., Huang, H., Manandhar, B., Nitivattananon, V., Fang, X., & Huang, W. (2022). A review of the flood management: from flood control to flood resilience. *Heliyon*, 8(11), e11763. <https://doi.org/10.1016/j.heliyon.2022.e11763>

Yana, A. A. G. A., Rusdhi, H. A., & Wibowo, M. A. (2015). Analysis of factors affecting design changes in construction project with Partial Least Square (PLS). *Procedia Engineering*, 125, 40–45. <https://doi.org/10.1016/j.proeng.2015.11.007>

