













- Construction Contracts," *J. Manag. Eng.*, vol. 35, no. 2, p. 4018065, Mar. 2019, doi: 10.1061/(ASCE)ME.1943-5479.0000674.
- [17] B. Hartono, L. Dzulfikar, and R. Damayanti, "Impact of team diversity and conflict on project performance in Indonesian start-ups," *J. Ind. Eng. Manag. Vol 13, No 1*, 2020, doi: 10.3926/jiem.3037.
- [18] G. Wu, X. Zhao, and J. Zuo, "Effects of inter-organizational conflicts on construction project added value in China," *Int. J. Confl. Manag.*, vol. 28, no. 5, pp. 695–723, Jan. 2017, doi: 10.1108/IJCM-03-2017-0025.
- [19] J. M. Riley and W. A. Ellegood, "Relationship conflict, task conflict and teams' transactive memory systems," *Int. J. Educ. Manag.*, vol. 34, no. 3, pp. 626–640, Jan. 2020, doi: 10.1108/IJEM-01-2019-0003.
- [20] P. W. Richardson, "Project Conflict: Conflict Awareness and Mitigation Strategies to Increase Project Success," University of Maryland University College, Maryland, USA, 2014.
- [21] J. S. Vaux and W. M. Kirk, "Relationship Conflict in Construction Management: Performance and Productivity Problem," *J. Constr. Eng. Manag.*, vol. 144, no. 6, p. 4018032, Jun. 2018, doi: 10.1061/(ASCE)CO.1943-7862.0001478.
- [22] B. D. C. Rathenam and N. L. Dabup, "Impact of Community Engagement on Public Construction Project – Case Study of Hammanskraal Pedestrian Bridge, City of Tshwane, South Africa," *Univers. J. Manag.*, vol. 5, no. 9, pp. 418–428, 2017, doi: 10.13189/ujm.2017.050902.
- [23] T. Çelik, S. Kamali, and Y. Arayici, "Social cost in construction projects," *Environ. Impact Assess. Rev.*, vol. 64, pp. 77–86, 2017, doi: <https://doi.org/10.1016/j.eiar.2017.03.001>.
- [24] Y. Q. Chen, Y. B. Zhang, and S. J. Zhang, "Impacts of Different Types of Owner-Contractor Conflict on Cost Performance in Construction Projects," *J. Constr. Eng. Manag.*, vol. 140, no. 6, p. 4014017, Jun. 2014, doi: 10.1061/(ASCE)CO.1943-7862.0000852.
- [25] Y. Xue and P. Xiang, "The Social Risk of High-Speed Rail Projects in China: A Bayesian Network Analysis," *sustainability*, vol. 12, no. 5, 2020, doi: 10.3390/su12052087.
- [26] M. Kassem, M. A. Khoiry, and N. Hamzah, "Using Relative Importance Index Method for Developing Risk Map in Oil and Gas Construction Projects," *J. Kejuruter.*, vol. 32, no. 3, pp. 85–97, Aug. 2020, doi: 10.17576/jkukm-2020-32(3)-09.
- [27] H. B. Sanggoro, N. Widyarningsih, and B. P. K. Bintoro, "Analysis influence factors of domination, competency and interpersonal skill in the stakeholder interaction to infrastructure project success," *Int. J. Eng. Technol. Vol 9, No 1*, vol. 9, no. 1, pp. 164–174, 2020, doi: 10.14419/ijet.v9i1.30153.
- [28] L. Wang, P. Zhang, L. Ma, X. Cong, and M. J. Skibniewski, "Developing a Corporate Social Responsibility Framework For Sustainable Construction Using Partial Least Squares Structural Equation Modeling," *Technol. Econ. Dev. Econ.*, vol. 26, no. 1, pp. 186–212, 2020, [Online]. Available: <https://doi.org/10.3846/tede.2020.11263>.
- [29] J. Meng, J. Yan, and B. Xue, "Exploring Relationships between National Culture and Infrastructure Sustainability Using QCA," *J. Constr. Eng. Manag.*, vol. 144, no. 9, p. 4018082, Sep. 2018, doi: 10.1061/(ASCE)CO.1943-7862.0001463.
- [30] S. Ganapathy, Z. Mansor, and K. Ahmad, "Trends and Challenges of Knowledge Management Technology from Malaysia's Perspective," *Int. J. Adv. Sci. Eng. Inf. Technol. Vol. 10 No. 4*, vol. 10, no. 4, pp. 1512–1518, 2020, doi: 10.18517/ijaseit.10.4.10275.
- [31] Y. Wang and P. Xiang, "Investigate the Conduction Path of Stakeholder Conflict of Urban Regeneration Sustainability in China: the Application of Social-Based Solutions," *sustainability*, vol. 11, no. 19, p. 5271, 2019, doi: 10.3390/su11195271.